

AzChem

مواد شیمیایی آزمایشگاهی

کاتالوگ محصولات ۲۰۲۶



تأمین مواد شیمیایی با آزمیران

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برند AzChem؛ با پشتیبانی آزمیران

همراه آزمایشگاه و صنعت

AzChem مجموعه‌ای منظم از مواد شیمیایی آزمایشگاهی در سبد محصولات آزمیران است. این کاتالوگ به شما کمک می‌کند ماده موردنظر، گرید درج شده و اندازه بسته‌بندی مناسب را شناسایی کنید.

در صفحات محصولات، نام فارسی و انگلیسی در کنار هم آمده است. شماره CAS، فرمول شیمیایی، وزن مولکولی، گرید، کد سفارش و اطلاعات بسته‌بندی به شکل اصلی حفظ شده‌اند.

برای یک استعلام دقیق

نام یا کد محصول، گرید، مقدار موردنیاز و بسته‌بندی دلخواه را برای آزمیران ارسال کنید. مبدأ، مدارک و شرایط تحویل در استعلام هر سفارش مشخص می‌شوند.

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آزمیران تأمین‌کننده نیازهای شیمیایی آزمایشگاه‌ها و صنایع است. کاتالوگ AzChem مسیر مشخصی برای بررسی محصولات و تهیه استعلام خرید در اختیار مراکز پژوهشی، آموزشی و صنعتی قرار می‌دهد.

آزمیران مرجع پاسخ‌گویی به درخواست محصول و استعلام تجاری شماست. مشخصات نهایی، سازنده، مبدأ، موجودی و مدارک قابل ارائه برای هر سفارش جداگانه تأیید می‌شوند.

محصولات به ترتیب الفبای انگلیسی تنظیم شده‌اند. برای تشخیص مواد مشابه، نام ماده را همراه شماره CAS و کد محصول بررسی کنید و به تفاوت گرید، غلظت و شکل هیدراته توجه داشته باشید.



مواد آزمایشگاهی | معرف‌ها | حلال‌ها | شناساگرها

دقت در انتخاب شفافیت در تأمین

مأموریت ما

آسان کردن خرید مواد شیمیایی با تطبیق ماده، گرید و بسته بندی مورد نیاز و تهیه استعلام و پیشنهاد متناسب با هر درخواست.

چشم انداز ما

تبدیل شدن به منبعی قابل اتکا برای تأمین مواد شیمیایی آزمایشگاهی؛ با اطلاعات روشن و پاسخ گویی به نیازهای پژوهش، آموزش و صنعت.

توجه به کیفیت

مشخصات درج شده را با کاربرد مورد نظر تطبیق دهید.

شفافیت

هویت محصول، مبدأ، مدارک و شرایط تجاری را تأیید کنید.

پاسخ گویی

با شرح دقیق نیاز، دریافت پیشنهاد مرتبط را آسان تر کنید.

کاربری مسئولانه

برای نگهداری و کار با محصول، به لیبل و برگه اطلاعات ایمنی مراجعه کنید.

از نیاز مشخص تا استعلام دقیق

۱ شناسایی درست ماده

نام ماده، شماره CAS و کد محصول را با هم بررسی کنید. هیدرات‌ها، غلظت‌ها و گریدهای مختلف می‌توانند با هم تفاوت داشته باشند.

۲ بررسی گرید

گرید متناسب با کاربرد را انتخاب کنید. گرید درج‌شده برای یک قلم، به صورت خودکار به سایر محصولات تعمیم پیدا نمی‌کند.

۳ انتخاب بسته‌بندی

اندازه و نوع ظرف در جدول هر محصول آمده است. شکل نهایی بسته‌بندی را در پیش‌فاکتور یا پیشنهاد فروش تأیید کنید.

۴ تکمیل اطلاعات استعلام

مقدار، مقصد و مدارک موردنیاز را اعلام کنید و برگه اطلاعات ایمنی و گواهی آنالیز بچ موجود را درخواست دهید.

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درخواست محصول

نیازتان را دقیق با ما مطرح کنید

۱ هویت محصول

نام فارسی یا انگلیسی، شماره CAS و کد کاتالوگ.

۲ گرید و غلظت

مشخصات موردنیاز و کاربرد ماده.

۳ مقدار و بسته‌بندی

مقدار کل خرید و اندازه بسته‌بندی دلخواه.

۴ تحویل و مدارک

مقصد، زمان موردنظر، برگه ایمنی و گواهی آنالیز.

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محصولات

اسیدها، حلال‌ها، نمک‌ها، شناساگرها و معرف‌های آزمایشگاهی



نام فارسی و انگلیسی | گرید | کد سفارش | بسته‌بندی

مشخصات فنی و کدهای درج‌شده در جداول، به شکل اصلی حفظ شده‌اند.

Acetic acid glacial

اسید استیک گلاسیال

CAS: 64-19-7

ACS, ISO, Ph Eur Reagent

Colorless, clear liquid

Formula: CH_3COOH

Molecular Weight: 60.05 g/mol

Hazards



Code	Size	Packaging	Note
V30918.500G	500 ml	Glass Bottle	
V30918.500H1	500 ml	Plastic Bottle	
V30918.901G	1 L	Glass Bottle	
V30918.901H1	1 L	Plastic Bottle	
V30918.925G	2.5 L	Glass Bottle	
V30918.925H1	2.5 L	Plastic Bottle	
Synonyms		<i>methanecarboxylic acid, ethanoic acid, ethylic acid, vinegar acid</i>	

Acetonitrile

استونیتریل

CAS: 75-05-8

ACS, UHPLC, HPLC, Ph Eur Reagent

Colorless, clear liquid

Formula: CH_3CN

Molecular Weight: 41.05 g/mol

Hazards



Code	Size	Packaging	Note
V10993.500G	500 ml	Glass Bottle	
V10993.901G	1 L	Glass Bottle	
V10993.925G	2.5 L	Glass Bottle	
V10993.904G	4 L	Glass Bottle	
Synonyms		<i>Methyl cyanide</i>	

Acrylamide

آکریل آمید

CAS: 79-06-1

Microbiological Grade

White crystal

Formula: $\text{C}_3\text{H}_5\text{NO}$

Molecular Weight: 71.08 g/mol

Hazards



Code	Size	Packaging	Note
V90824.500H	500 g	Plastic Bottle	
V90824.901H	1 Kg	Plastic Bottle	
V90824.904V	4 Kg	Plastic Drum	
V90824	20 Kg	Box	
Synonyms		<i>2-Propenamide, Acrylic amide</i>	

Adipic Acid

اسید آدیپیک

CAS: 124-04-9

ACS, ISO, Ph Eur Reagent

White crystalline powder or granules

Formula: $C_6H_{10}O_4$

Molecular Weight: 146.14 g/mol

Hazards 

Code	Size	Packaging	Note
V50853.500H	500 g	Glass Bottle	
V50853.901H	1 Kg	Glass Bottle	
V50853.905V	5 Kg	Plastic Drum	
V50853	25 Kg	Box	
Synonyms		Hexanedioic acid, 1,6-Hexanedicarboxylic acid, Adipate, Adipinic acid	

Agar agar

آگار آگار

CAS: 9002-18-0

E406, FCC Grade

Creamish to brownish light yellow free flowing powder

Formula: $C_{14}H_{24}O_9$

Molecular Weight: 336.34 g/mol

Hazards

Code	Size	Packaging	Note
V50932.050H	50 g	Plastic Bottle	
V50932.100H	100 g	Plastic Bottle	
V50932.250H	250 g	Plastic Bottle	
V50932.500H	500 g	Plastic Bottle	
V50932.901H	1 Kg	Plastic Bottle	
V50932.904V	4 Kg	Plastic Drum	
Synonyms			

Agar agar

آگار آگار

CAS: 9002-18-0

For Bacteriology

Creamish to brownish light yellow free flowing powder

Formula: $(C_{14}H_{24}O_9)_n$

Molecular Weight:

Hazards

Code	Size	Packaging	Note
V50987.050H	50 g	Plastic Bottle	
V50987.100H	100 g	Plastic Bottle	
V50987.250H	250 g	Plastic Bottle	
V50987.500H	500 g	Plastic Bottle	
V50987.901H	1 Kg	Plastic Bottle	
Synonyms			

Alizarin red

آلیزارین قرمز

CAS: 130-22-3

For Microscopy

Brownish yellow powder
C.I. 58005Formula: $C_{14}H_7NaO_7S$

Molecular Weight: 342.26 g/mol

Hazards 

Code	Size	Packaging	Note
V50943.050G	50 g	Glass Bottle	
V50943.100G	100 g	Glass Bottle	
V50943.250G	250 g	Glass Bottle	
V50943.500H	500 g	Plastic Bottle	
Synonyms		Alizarin sulfonic acid sodium salt, 3,4-Dihydroxy-9,10-dioxo-2-anthracenesulfonic acid sodium salt, Alizarin sodium monosulfonate, Alizarin carmine	

Alizarin yellow

آلیزارین زرد

CAS: 584-42-9

For Microscopy

Creamish brownish yellowish colored powder
C.I. 14025

Formula: $C_{13}H_8N_3NaO_5$

Molecular Weight: 309.21 g/mol

Hazards

Code	Size	Packaging	Note
V50948.010G	10 g	Glass Bottle	
V50948.025G	25 g	Glass Bottle	
V50948.050G	50 g	Glass Bottle	
V50948.100G	100 g	Glass Bottle	
V50948.250G	250 g	Glass Bottle	
V50948.500G	500 g	Glass Bottle	
Synonyms		5-(3-Nitrophenylazo)salicylic acid sodium salt, Mordant yellow 1, Metachrome yellow	

Aluminium chloride hexahydrate

کلرید آلومینیوم شش‌آبه

CAS: 7784-13-6

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: $AlCl_3 \cdot 6H_2O$

Molecular Weight: 241.43 g/mol

Hazards



Code	Size	Packaging	Note
V54927.500H	500 g	Plastic Bottle	
V54927.901H	1 Kg	Plastic Bottle	
V54927.905V	5 Kg	Plastic Drum	
Synonyms		hydrochloric acid aluminium salt hexahydrate	

Aluminum hydroxide

هیدروکسید آلومینیوم

CAS: 21645-51-2

Laboratory Grade

White powder

Formula: $Al(OH)_3$

Molecular Weight: 78 g/mol

Hazards



Code	Size	Packaging	Note
V58930.901H	1 Kg	Plastic Bottle	
V58930.905V	5 Kg	Plastic Drum	
V58930	25 Kg	Box	
Synonyms		Aluminum trihydroxide	

Aluminium oxide

اکسید آلومینیوم

CAS: 1344-28-1

ACS, ISO, Ph Eur Reagent

white, odorless, crystalline powder

Formula: Al_2O_3

Molecular Weight: 101.96 g/mol

Hazards

Code	Size	Packaging	Note
V58903.901H	1 Kg	Plastic Bottle	
V58903.905V	5 Kg	Plastic Drum	
V58903	25 Kg	Box	
Synonyms		Alumina	

Aluminum potassium sulfate dodecahydrate

سولفات آلومینیوم پتاسیم دوازده آبه

CAS: 7784-24-9

ACS, ISO, BP, USP, Ph Eur Reagent

White crystalline powder

Formula: $\text{AlK}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$

Molecular Weight: 474.39 g/mol

Hazards

Code	Size	Packaging	Note
V53930.250H	250 g	Plastic Bottle	
V53930.500H	500 g	Plastic Bottle	
V53930.901H	1 Kg	Plastic Bottle	
V53930.905V	5 Kg	Plastic Drum	
Synonyms		<i>Potassium aluminum sulfate dodecahydrate</i>	

Aluminium sulfate anhydrous

سولفات آلومینیوم بی آب

CAS: 10043-01-3

ACS, ISO Reagent

White powder

Formula: $\text{Al}_2(\text{SO}_4)_3$

Molecular Weight: 342.15 g/mol

Hazards



Code	Size	Packaging	Note
V53901.901H	1 Kg	Plastic Bottle	
V53901.905V	5 Kg	Plastic Drum	
V53901	25 Kg	Box	
Synonyms		<i>Dialuminum trisulfate, Alumen</i>	

Ammonia solution 25%

محلول آمونیاک ۲۵٪

CAS: 1336-21-6

Laboratory Grade

Colorless, clear liquid

Formula: NH_4OH

Molecular Weight: 35.05 g/mol

Hazards



Code	Size	Packaging	Note
V18912.500G	500 ml	Glass Bottle	
V18912.500H1	500 ml	Plastic Bottle	
V18912.901G	1 L	Glass Bottle	
V18912.901H1	1 L	Plastic Bottle	
V18912.925G	2.5 L	Glass Bottle	
V18912.925H1	2.5 L	Plastic Bottle	
Synonyms		<i>Ammonium hydroxide solution</i>	

Ammonium acetate

استات آمونیوم

CAS: 631-61-8

ACS, ISO, Ph Eur Reagent

Colorless hygroscopic crystals with faint odor

Formula: $\text{C}_2\text{H}_7\text{NO}_2$

Molecular Weight: 77.08 g/mol

Hazards

Code	Size	Packaging	Note
V50822.500H	500 g	Plastic Bottle	
V50822.901H	1 Kg	Plastic Bottle	
V50822.905V	5 Kg	Plastic Drum	
Synonyms			

Ammonium chloride

کلرید آمونیوم

CAS: 12125-02-9

ACS, ISO Reagent

White crystalline powder

Formula: NH_4Cl

Molecular Weight: 53.49 g/mol

Hazards 

Code	Size	Packaging	Note
V54906.500H	500 g	Plastic Bottle	
V54906.901H	1 Kg	Plastic Bottle	
V54906.905V	5 Kg	Plastic Drum	
V54906	25 Kg	Box	
Synonyms		<i>Ammoneric, Salmiacum</i>	

tri-Ammonium citrate

سیترات تری آمونیوم

CAS: 3458-72-8

ACS, ISO, Ph Eur Reagent

White deliquescent powder

Formula: $(\text{NH}_4)_3\text{C}_6\text{H}_5\text{O}_7$

Molecular Weight: 243.22 g/mol

Hazards 

Code	Size	Packaging	Note
V53920.050H	50 g	Plastic Bottle	
V53920.100H	100 g	Plastic Bottle	
V53920.250H	250 g	Plastic Bottle	
V53920.500H	500 g	Plastic Bottle	
V53920.901H	1 Kg	Plastic Bottle	
Synonyms		<i>Ammonium citrate tribasic, Citric acid triammonium salt</i>	

Ammonium hydrogen carbonate

بی کربنات آمونیوم

CAS: 1066-33-7

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: NH_4HCO_3

Molecular Weight: 79.06 g/mol

Hazards 

Code	Size	Packaging	Note
V56901.901H	1 Kg	Plastic Bottle	
V56901.905V	5 Kg	Plastic Drum	
V56901	25 Kg	Box	
Synonyms		<i>Ammonium bicarbonate, Monoammonium carbonate</i>	

Ammonium molybdate tetrahydrate

مولیبdates آمونیوم چهارآبه

CAS: 12054-85-2

ACS, USP, BP, Ph Eur Reagent

White crystalline Powder

Formula: $(\text{NH}_4)_6\text{Mo}_7\text{O}_{24} \cdot 4\text{H}_2\text{O}$

Molecular Weight: 1235.86 g/mol

Hazards 

Code	Size	Packaging	Note
V58916.050H	50 g	Plastic Bottle	
V58916.100H	100 g	Plastic Bottle	
V58916.250H	250 g	Plastic Bottle	
V58916.500H	500 g	Plastic Bottle	
V58916.901H	1 Kg	Plastic Bottle	
V58916.905V	5 Kg	Plastic Drum	
Synonyms		<i>Ammonium heptamolybdate tetrahydrate, Ammonium molybdate, Hexaammonium heptamolybdate tetrahydrate</i>	

Ammonium oxalate

اگزالات آمونیوم

CAS: 6009-70-7

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: $(\text{COONH}_4)_2 \cdot \text{H}_2\text{O}$

Molecular Weight: 142.11 g/mol

Hazards 

Code	Size	Packaging	Note
V58928.500H	500 g	Plastic Bottle	
V58928.901H	1 Kg	Plastic Bottle	
V58928.905V	5 Kg	Plastic Drum	
Synonyms		Oxalic acid diammonium salt, Diammonium salt monohydrate, Ethanedioic acid	

Ammonium phosphate dibasic

دی آمونیوم فسفات

CAS: 7783-28-0

ACS, ISO, Ph Eur Reagent

White crystals

Formula: $(\text{NH}_4)_2\text{HPO}_4$

Molecular Weight: 132.06 g/mol

Hazards 

Code	Size	Packaging	Note
V52917.500H	500 g	Plastic Bottle	
V52917.901H	1 Kg	Plastic Bottle	
V52917.905V	5 Kg	Plastic Drum	
V52917	25 Kg	Box	
Synonyms		Diammonium hydrogen phosphate, Phosphoric acid, ammonium salt (1:2)	

Ammonium phosphate monobasic

مونو آمونیوم فسفات

CAS: 7722-76-1

ACS, ISO, Ph Eur Reagent

White crystals

Formula: $\text{NH}_4\text{H}_2\text{PO}_4$

Molecular Weight: 115.03 g/mol

Hazards

Code	Size	Packaging	Note
V52918.500H	500 g	Plastic Bottle	
V52918.901H	1 Kg	Plastic Bottle	
V52918.905V	5 Kg	Plastic Drum	
V52918	25 Kg	Box	
Synonyms		Ammonium biphosphate, Ammonium phosphate monobasic, Primary ammonium phosphate, Monoammonium orthophosphate	

Ammonium sulfate

سولفات آمونیوم

CAS: 7783-20-2

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: $(\text{NH}_4)_2\text{SO}_4$

Molecular Weight: 132.14 g/mol

Hazards 

Code	Size	Packaging	Note
V53942.500H	500 g	Plastic Bottle	
V53942.901H	1 Kg	Plastic Drum	
V53942.905V	5 Kg	Box	
Synonyms		Muscagnite	

Ammonium thiocyanate

تیوسیانات آمونیوم

CAS: 1762-95-4

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: NH_4SCN

Molecular Weight: 76.12 g/mol

Hazards 

Code	Size	Packaging	Note
V53931.250H	250 g	Plastic Bottle	
V53931.500H	500 g	Plastic Bottle	
V53931.901H	Kg	Plastic Drum	
V53931.905V	5 Kg	Box	
Synonyms		Ammonium sulfocyanide, Ammonium rhodanide, Thiocyanic acid ammonium salt, Ammonium sulfocyanate	

Aniline

آنیلین

CAS: 62-53-3

ACS Reagent

Colorless to pale yellow

Formula: $\text{C}_6\text{H}_7\text{N}$

Molecular Weight: 93.13 g/mol

Hazards    

Code	Size	Packaging	Note
V27928.500G	500 ml	Glass Bottle	
V27928.901G	1 L	Glass Bottle	
V27928.925G	2.5 L	Glass Bottle	
Synonyms		Phenylamine, Aminobenzene	

L(+)-Ascorbic acid

اسید ال (+) اسکوربیک

CAS: 50-81-7

ACS, ISO, BP, USP, FCC, EP, E300

White or almost white crystalline, powder

Formula: $\text{C}_6\text{H}_8\text{O}_6$

Molecular Weight: 176.12 g/mol

Hazards

Code	Size	Packaging	Note
V50983.500H	500 g	Plastic Bottle	
V50983.901H	1 Kg	Plastic Bottle	
V50983.905V	5 Kg	Plastic Drum	
V50983	25 Kg	Box	
Synonyms		L-Threoascorbic acid, Antiscorbutic factor, Vitamin C, L(+)-Ascorbic Acid, L-Ascorbic Acid	

Barium chloride dihydrate

کلرید باریم دوآبه

CAS: 10326-27-9

ACS, ISO Reagent

White crystalline powder

Formula: $\text{BaCl}_2 \cdot 2\text{H}_2\text{O}$

Molecular Weight: 244.28 g/mol

Hazards 

Code	Size	Packaging	Note
V64901.901H	1 Kg	Plastic Bottle	
V64901.905H	5 Kg	Plastic Drum	
V64901	25 Kg	Box	
Synonyms		Barium Dichloride Dihydrate	

Barium hydroxide octahydrate

هیدروکسید باریم هشت آب

CAS: 12230-71-6

ACS, ISO, Ph Eur Reagent

White crystals

Formula: $\text{Ba}(\text{OH})_2 \cdot 8\text{H}_2\text{O}$

Molecular Weight: 315.48 g/mol

Hazards



Code	Size	Packaging	Note
V58924.250H	250 g	Plastic Bottle	
V58924.500H	500 g	Plastic Bottle	
V58924.901H	1 Kg	Plastic Bottle	
V58924.905V	5 Kg	Plastic Drum	
V58924	25 Kg	Box	
Synonyms		<i>Barium Dihydroxide Octahydrate, Dihydroxydebarium Octahydrate</i>	

Barium nitrate

نیترات باریم

CAS: 10022-31-8

ACS Reagent

White crystals

Formula: $\text{Ba}(\text{NO}_3)_2$

Molecular Weight: 261.34 g/mol

Hazards



Code	Size	Packaging	Note
V97915.500H	500 g	Plastic Bottle	
V97915.901H	1 Kg	Plastic Bottle	
V97915.905V	5 Kg	Plastic Drum	
V97915	25 Kg	Box	
Synonyms			

Benzaldehyde

بنزآلدهید

CAS: 100-52-7

For Synthesis

Pale yellow colored liquid with characteristic odor

Formula: $\text{C}_6\text{H}_5\text{CHO}$

Molecular Weight: 106.12 g/mol

Hazards



Code	Size	Packaging	Note
V20854.500G	500 ml	Glass Bottle	
V20854.901G	1 L	Glass Bottle	
V20854.925G	2.5 L	Glass Bottle	
Synonyms		<i>Bitter almond</i>	

Benzalkonium chloride

بنزالکونیوم کلرید

CAS: 68424-85-1

Cosmetic Grade

Clear to pale yellow liquid

Formula: $\text{C}_{21}\text{H}_{38}\text{ClN}$

Molecular Weight: 340.00 g/mol

Hazards



Code	Size	Packaging	Note
V14910.901H1	1 L	Plastic Bottle	
V14910.925H1	2.5 L	Plastic Bottle	
V14910.930P	30 L	Plastic Drum	
Synonyms		<i>alkyl dimethyl benzyl ammonium chloride, BKC</i>	

Benzoic acid

اسید بنزوئیک

CAS: 65-85-0

ACS, ISO, Ph Eur Reagent

White flakes

Formula: C_6H_5COOH

Molecular Weight: 122.12 g/mol

Hazards



Code	Size	Packaging	Note
V50919.901H	1 Kg	Plastic Bottle	
V50919.904V	4 Kg	Plastic Drum	
V50919	25 Kg	Box	
Synonyms		<i>Benzenecarboxylic acid, Carboxybenzene</i>	

Benzyl alcohol

بنزیل الکل

CAS: 100-51-6

ACS, ISO, Ph Eur Reagent

Colorless clear liquid

Formula: $C_6H_5CH_2OH$

Molecular Weight: 108.14 g/mol

Hazards



Code	Size	Packaging	Note
V30968.500G	500 ml	Glass Bottle	
V30968.500H1	500 ml	Plastic Bottle	
V30968.901G	1 L	Glass Bottle	
V30968.901H1	1 L	Plastic Bottle	
V30968.925G	2.5 L	Glass Bottle	
V30968.925H1	2.5 L	Plastic Bottle	
V30968P	30 L	Plastic Drum	
Synonyms		<i>Benzenemethanol</i>	

Boric acid

اسید بوریک

CAS: 10043-35-3

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: H_3BO_3

Molecular Weight: 61.83 g/mol

Hazards



Code	Size	Packaging	Note
V55901.901H	1 Kg	Plastic Bottle	
V55901.905V	5 Kg	Plastic Drum	
V55901	25 Kg	Box	
Synonyms		<i>Orthoboric Acid, Boron Trihydroxide, Trihydroxyboron, Boracic Acid</i>	

Bromocresol green

بروموکروزول گرین

CAS: 76-60-8

ACS, Ph Eur Reagent

Cream to buff to dark brown powder

Formula: $C_{21}H_{14}Br_4O_5S$

Molecular Weight: 698.04 g/mol

Hazards

Code	Size	Packaging	Note
V50978.005G	5 g	Glass Bottle	
V50978.025G	25 g	Glass Bottle	
V50978.050G	50 g	Glass Bottle	
V50978.100G	100 g	Glass Bottle	
Synonyms		<i>BCG, Tetrabromo-m-Cresolphthalein Sulfone, o-Toluenesulfonic acid, α,α-bis(3,5-dibromo-4-hydroxy-o-tolyl)-α-hydroxy-, γ-sultone</i>	

Bromocresol purple

بروموکروزول پریل

CAS: 115-40-2

ACS, ISO, Ph Eur Reagent

Light pink to buff powder

Formula: $C_{21}H_{16}Br_2O_5S$

Molecular Weight: 540.23 g/mol

Hazards 

Code	Size	Packaging	Note
V50936.010G	10 g	Glass Bottle	
V50936.025G	25 g	Glass Bottle	
V50936.050G	50 g	Glass Bottle	
V50936.100G	100 g	Glass Bottle	
V50936.250G	250 g	Glass Bottle	
V50936.500G	500 g	Glass Bottle	
Synonyms		5,5'-Dibromo-o-cresolsulfonphthalein, Bromocresol purple sultone form	

Bromophenol blue

بروموفنل بلو

CAS: 115-39-9

ACS, ISO, Ph Eur Reagent

Light pink powder

Formula: $C_{19}H_{10}Br_4O_5S$

Molecular Weight: 669.96 g/mol

Hazards

Code	Size	Packaging	Note
V50955.005G	5 g	Glass Bottle	
V50955.025G	25 g	Glass Bottle	
V50955.050G	50 g	Glass Bottle	
V50955.100G	100 g	Glass Bottle	
Synonyms		Tetrabromophenol Sulfophthalein, 4,4'-(1,1-Dioxido-3H-2,1-benzoxathiol-3-ylidene)bis[2,6-dibromophenol]	

Bromothymol blue

بروموتیمول بلو

CAS: 76-59-5

ACS, ISO, Ph Eur Reagent

Light brown powder

Formula: $C_{27}H_{28}Br_2O_5S$

Molecular Weight: 624.39 g/mol

Hazards 

Code	Size	Packaging	Note
V50977.005G	5 g	Glass Bottle	
V50977.025G	25 g	Glass Bottle	
V50977.050G	50 g	Glass Bottle	
V50977.100G	100 g	Glass Bottle	
Synonyms		Dibromothymol Sulfophthalein, Thymol, 6,6'-(3H-2,1-benzoxathiol-3-ylidene) bis[2-bromo-, S,S-dioxide	

Butylhydroxytoluene

بوتیل هیدروکسی تولوئن

CAS: 128-37-0

ACS, ISO, E321, FDA, FCC Grade

White crystal

Formula: $C_{15}H_{24}O$

Molecular Weight: 220.36 g/mol

Hazards 

Code	Size	Packaging	Note
V90920.250H	250 g	Plastic Bottle	
V90920.500H	500 g	Plastic Bottle	
V90920.901H	1 Kg	Plastic Bottle	
V90920.905V	5 Kg	Plastic Drum	
V90920	20 Kg	Box	
Synonyms		BHT, 2,6-Di-tert-butyl-4-methylphenol, 2,6-Di-tert-butyl-p-cresol, Butylated Hydroxytoluene, DBPC, 3,5-Di-tert-butyl-4-hydroxytoluene, E321	

Caffeine anhydrous

کافئین بی‌آب

CAS: 58-08-2

USP, BP, EP, FCC, Ph Eur Reagent

White crystalline powder

Formula: $C_8H_{10}N_4O_2$

Molecular Weight: 540.23 g/mol

Hazards 

Code	Size	Packaging	Note
V50830.100H	100 g	Plastic Bottle	
V50830.250H	250 g	Plastic Bottle	
V50830.500H	500 g	Plastic Bottle	
V50830.901H	1 Kg	Plastic Bottle	
V50830.905V	5 Kg	Plastic Drum	
V50830	20 Kg	Box	
Synonyms		7-Methyltheobromine, 1,3,7-Trimethylxanthine, 3,7-Dihydro-1,3,7-trimethyl-1H-purine-2,6-dione	

Calcium acetate anhydrous

استات کلسیم بی‌آب

CAS: 62-54-4

Laboratory Grade

White powder

Formula: $Ca(CH_3COO)_2$

Molecular Weight: 158.17 g/mol

Hazards

Code	Size	Packaging	Note
V50850.500H	500 g	Plastic Bottle	
V50850.901H	1 Kg	Plastic Bottle	
V50850.903V	3 Kg	Plastic Drum	
V50850	25 Kg	Box	
Synonyms		Calcium diacetate; Acetic acid, calcium salt (1:2); Calcium ethanoate	

Calcium carbonate

کربنات کلسیم

CAS: 471-34-1

ACS, ISO, FCC, JECFA, E170

White powder

Formula: $CaCO_3$

Molecular Weight: 100.9 g/mol

Hazards

Code	Size	Packaging	Note
V56904.500H	500 g	Plastic Bottle	
V56904.901H	1 Kg	Plastic Bottle	
V56904.905V	5 Kg	Plastic Drum	
V56904	25 Kg	Box	
Synonyms		Carbonic acid calcium salts, Lamistone, Aragonite	

Calcium chloride dihydrate

کلرید کلسیم دوآبه

CAS: 10035-04-8

ACS, USP, BP, Ph Eur Reagent

White crystalline powder

Formula: $CaCl_2 \cdot 2H_2O$

Molecular Weight: 147.01 g/mol

Hazards 

Code	Size	Packaging	Note
V54905.500H	500 g	Plastic Bottle	
V54905.901H	1 Kg	Plastic Bottle	
V54905.905V	5 Kg	Plastic Drum	
V54905	25 Kg	Box	
Synonyms		Calcium dichloride dihydrate	

Calcium chloride dihydrate flakes

کلرید کلسیم دوآبه پرک

CAS: 10035-04-8

ACS, ISO, Ph Eur Reagent

White flakes

Formula: $\text{CaCl}_2 \cdot 2\text{H}_2\text{O}$

Molecular Weight: 147.01 g/mol

Hazards 

Code	Size	Packaging	Note
V84905.901H	1 Kg	Plastic Bottle	
V84905.905V	5 Kg	Plastic Drum	
V84905	25 Kg	Box	
Synonyms		Calcium dichloride dihydrate	

Calcium hydrogen phosphate anhydrous

هیدروژن فسفات کلسیم بی آب

CAS: 7757-93-9

ACS, ISO, BP, USP, Ph Eur Reagent

White crystalline powder

Formula: CaHPO_4

Molecular Weight: 136.06 g/mol

Hazards

Code	Size	Packaging	Note
V52912.901H	1 Kg	Plastic Bottle	
V52912.905V	5 Kg	Plastic Drum	
V52912	25 Kg	Box	
Synonyms		Calcium phosphate dibasic	

Calcium hydroxide

هیدروکسید کلسیم

CAS: 1305-62-0

ACS, ISO, USP, Ph Eur, E526, FCC

White powder

Formula: $\text{Ca}(\text{OH})_2$

Molecular Weight: 74.09 g/mol

Hazards 

Code	Size	Packaging	Note
V58931.500H	500 g	Plastic Bottle	
V58931.901H	1 Kg	Plastic Bottle	
V58931.903V	3 Kg	Plastic Drum	
V58931	25 Kg	Box	
Synonyms			

Calcium nitrate tetrahydrate

نیترات کلسیم چهارآبه

CAS: 13477-34-4

Laboratory Grade

White crystalline solid

Formula: $\text{Ca}(\text{NO}_3)_2 \cdot 4\text{H}_2\text{O}$

Molecular Weight: 236.15 g/mol

Hazards  

Code	Size	Packaging	Note
V97911.500H	500 g	Plastic Bottle	
V97911.901H	1 Kg	Plastic Bottle	
V97911.905V	5 Kg	Plastic Drum	
V97911	25 Kg	Box	
Synonyms			

Calcium oxide

اکسید کلسیم

CAS: 1305-78-8

Laboratory Grade

White powder

Formula: CaO

Molecular Weight: 56.08 g/mol

Hazards



Code	Size	Packaging	Note
V58905.500H	500 g	Plastic Bottle	
V58905.901H	1 Kg	Plastic Bottle	
V58905.905V	5 Kg	Plastic Drum	
V58905	25 Kg	Box	
Synonyms		Quicklime, Caustic lime, Calcium monoxide	

Calcium phosphate tribasic

تری کلسیم فسفات

CAS: 7758-87-4

ACS, ISO, USP, FCC, E341

White, odorless, tasteless powder which is stable in air

Formula: $\text{Ca}_3(\text{PO}_4)_2$

Molecular Weight: 310.18 g/mol

Hazards

Code	Size	Packaging	Note
V52911.901H	1 Kg	Plastic Bottle	
V52911.905V	5 Kg	Plastic Drum	
V52911	25 Kg	Box	
Synonyms		tri-Calcium (ortho)phosphate	

Calcium sulfate dihydrate

سولفات کلسیم دوآبه

CAS: 10101-41-4

ACS, ISO, E516, FCC

Gray white or light yellow fine crystalline powder

Formula: $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$

Molecular Weight: 172.17 g/mol

Hazards

Code	Size	Packaging	Note
V53935.500H	500 g	Plastic Bottle	
V53935.901H	1 Kg	Plastic Bottle	
V53935.905V	5 Kg	Plastic Drum	
Synonyms			

Carmine (C.I. 75470)

کارمین (C.I. 75470)

CAS: 1390-65-4

For Microscopy

Dark pink to red powder

Formula: $\text{C}_{22}\text{H}_{15}\text{AlCaO}_{13}$

Molecular Weight: 554.41 g/mol

Hazards

Code	Size	Packaging	Note
V50981.010G	10 g	Glass Bottle	
V50981.025G	25 g	Glass Bottle	
V50981.050G	50 g	Glass Bottle	
V50981.100G	100 g	Glass Bottle	
V50981.250H	250 g	Plastic Bottle	
V50981.500H	500 g	Plastic Bottle	
Synonyms		Alum lake of carminic acid, Cochineal, Nacarat, Natural Red 4	

Charcoal activated granular

کربن فعال گرانولی

CAS: 7440-44-0

Laboratory Grade

Small, black, and irregular-shaped particles

Formula: C

Molecular Weight: 12.01 g/mol

Hazards

Code	Size	Packaging	Note
V66910.901S	1 Kg	Plastic Bottle	
V66910.903V	3 Kg	Plastic Drum	
V66910	20 Kg	Box	
Synonyms		Carbon	

Charcoal activated pellets

کربن فعال پلت

CAS: 7440-44-0

Laboratory Grade

Pellet form

Formula: C

Molecular Weight: 12.01 g/mol

Hazards

Code	Size	Packaging	Note
V80808.901S	1 Kg	Plastic Bottle	
V80808.904V	4 Kg	Plastic Drum	
V80808	20 Kg	Box	
Synonyms		Carbon	

Charcoal activated powder

کربن فعال پودری

CAS: 7440-44-0

Laboratory Grade

Black powder

Formula: C

Molecular Weight: 12.01 g/mol

Hazards

Code	Size	Packaging	Note
V56909.901S	1 Kg	Plastic Bottle	
V56909	20 Kg	Box	
Synonyms		Carbon	

Chlorobenzene

کلروبنزن

CAS: 108-90-7

For Synthesis

Clear colorless liquid

Formula: C₆H₅Cl

Molecular Weight: 112.56 g/mol

Hazards



Code	Size	Packaging	Note
V24934.500G	500 ml	Glass Bottle	
V24934.901G	1 L	Glass Bottle	
V24934.925G	2.5 L	Glass Bottle	
Synonyms		Monochlorobenzene, Phenyl chloride	

Chloroform, stabilized with amylene

کلروفرم پایدارشده با آمیلن

CAS: 67-66-3

For HPLC

Colorless liquid with a characteristic, sweet odor

Formula: CHCl₃

Molecular Weight: 119.38 g/mol

Hazards



Code	Size	Packaging	Note
V10914.500G	500 ml	Glass Bottle	
V10914.901G	1 L	Glass Bottle	
V10914.925G	2.5 L	Glass Bottle	
Synonyms		TCM, Trichloromethane, Methane trichloride, Methyl trichloride	

Chromium(III) potassium sulfate dodecahydrate

سولفات کروم (III) پتاسیم دوازده آبه

CAS: 7788-99-0

ACS, ISO, Ph Eur Reagent

Dark purple crystal

Formula: $\text{KCr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$

Molecular Weight: 499.39 g/mol

Hazards 

Code	Size	Packaging	Note
V93946.500H	500 g	Plastic Bottle	
V93946.901H	1 Kg	Plastic Bottle	
V93946.905V	5 Kg	Plastic Drum	
V93946	25 Kg	Box	
Synonyms		<i>Potassium chromium(III) sulfate, Alum chrome</i>	

Chromium(VI) oxide

اکسید کروم (VI)

CAS: 1333-82-0

ACS, ISO Reagent

Purple crystals

Formula: CrO_3

Molecular Weight: 99.99 g/mol

Hazards     

Code	Size	Packaging	Note
V98926.500H	500 g	Plastic Bottle	
V98926.901H	1 Kg	Plastic Bottle	
V98926.905V	5 Kg	Plastic Drum	
V98926	25 Kg	Box	
Synonyms		<i>Chromium trioxide crystals, monochromium trioxide</i>	

Citric acid anhydrous

اسید سیتریک بی آب

CAS: 77-92-9

ACS, USP, BP, E330, Ph Eur Reagent

Colorless crystals or a white, crystalline powder

Formula: $\text{C}_6\text{H}_8\text{O}_7$

Molecular Weight: 192.12 g/mol

Hazards 

Code	Size	Packaging	Note
V50991.500H	500 g	Plastic Bottle	
V50991.901H	1 Kg	Plastic Bottle	
V50991.905V	5 Kg	Plastic Drum	
V50991	25 Kg	Box	
Synonyms			

Citric acid monohydrate

اسید سیتریک تک آبه

CAS: 5949-29-1

USP, BP, EP, JSFA, FCC, E330

Colorless or white crystalline powder

Formula: $\text{C}_6\text{H}_8\text{O}_7 \cdot \text{H}_2\text{O}$

Molecular Weight: 210.14 g/mol

Hazards 

Code	Size	Packaging	Note
V50924.500H	500 g	Plastic Bottle	
V50924.901H	1 Kg	Plastic Bottle	
V50924.905V	5 Kg	Plastic Drum	
V50924	25 Kg	Box	
Synonyms		<i>2-Hydroxypropane-1,2,3-tricarboxylic acid, Hydroxytricarballic acid</i>	

Cobalt(II) chloride hexahydrate

کلرید کبالت (II) شش‌آبه

CAS: 7791-13-1

ACS,ISO Reagent

Red-violet crystals

Formula: $\text{CoCl}_2 \cdot 6\text{H}_2\text{O}$

Molecular Weight: 237.93 g/mol

Hazards



Code	Size	Packaging	Note
V94918.100H	100 g	Plastic Bottle	
V94918.250H	250 g	Plastic Bottle	
V94918.500H	500 g	Plastic Bottle	
V94918.901H	1 Kg	Plastic Bottle	
V94918.905V	5 Kg	Plastic Drum	
V94918	25 Kg	Box	
Synonyms		<i>Cobaltous chloride hexahydrate</i>	

Cobalt(II) nitrate hexahydrate

نیتراک کبالت (II) شش‌آبه

CAS: 10026-22-9

ACS,ISO Reagent

Red crystals

Formula: $\text{Co}(\text{NO}_3)_2 \cdot 6\text{H}_2\text{O}$

Molecular Weight: 291.03 g/mol

Hazards



Code	Size	Packaging	Note
V97909.100H	100 g	Plastic Bottle	
V97909.250H	250 g	Plastic Bottle	
V97909.500H	500 g	Plastic Bottle	
V97909.901H	1 Kg	Plastic Bottle	
V97909.905V	5 Kg	Plastic Drum	
V97909	25 Kg	Box	
Synonyms		<i>Cobaltous nitrate hexahydrate</i>	

Cobalt(II) sulfate heptahydrate

سولفات کبالت (II) هفت‌آبه

CAS: 10026-24-1

For Analysis

Red crystals

Formula: $\text{CoSO}_4 \cdot 7\text{H}_2\text{O}$

Molecular Weight: 281.1 g/mol

Hazards



Code	Size	Packaging	Note
V93925.100H	100 g	Plastic Bottle	
V93925.250H	250 g	Plastic Bottle	
V93925.500H	500 g	Plastic Bottle	
V93925.901H	1 Kg	Plastic Bottle	
V93925.905V	5 Kg	Plastic Drum	
V93925	25 Kg	Box	
Synonyms		<i>Cobaltous sulfate heptahydrate</i>	

Cocoamidopropyl betaine

کوکامیدوپروپیل بتائین

CAS: 61789-40-0

Cosmetic Grade

Clear low viscous liquid

Formula: $\text{C}_{19}\text{H}_{38}\text{N}_2\text{O}_3$

Molecular Weight: 342.52 g/mol

Hazards



Code	Size	Packaging	Note
V20823.901H1	1 L	Plastic Bottle	
V20823.925H1	2.5 L	Plastic Bottle	
Synonyms		<i>Cocamidopropyl betaine, Coco Amido Betaine, Lauroylamide propylbetaine, Betaine 45%.</i>	

Cocodiethanolamide (CDEA)

(CDEA) کوکودی اتانول آمید

CAS: 68603-42-9

Cosmetic Grade

Viscous liquid

Formula: $C_{13}H_{13}Cl_8NO_4$

Molecular Weight: 530.9 g/mol

Hazards



Code	Size	Packaging	Note
V37907.901H1	1 L	Plastic Bottle	
V37907.925H1	2.5 L	Plastic Bottle	
Synonyms		COMPERLAN COD, coco, N,N-bis(hydroxyethyl), Cocoamide DEA, Coconut fatty acid diethanolamide	

Copper(II) acetate monohydrate

استات مس (II) تک آبه

CAS: 6046-93-1

ACS, ISO, Ph Eur Reagent

Blue-green crystalline powder

Formula: $C_4H_6CuO_4 \cdot H_2O$

Molecular Weight: 199.65 g/mol

Hazards



Code	Size	Packaging	Note
V50842.250H	250 g	Plastic Bottle	
V50842.500H	500 g	Plastic Bottle	
V50842.901H	1 Kg	Plastic Bottle	
V50842.905V	5 Kg	Plastic Drum	
Synonyms		Cupric acetate	

Copper(II) chloride dihydrate

کلرید مس (II) دو آبه

CAS: 10125-13-0

Laboratory Grade

Green- azure crystals

Formula: $CuCl_2 \cdot 2H_2O$

Molecular Weight: 170.48 g/mol

Hazards



Code	Size	Packaging	Note
V54908.100H	100 g	Plastic Bottle	
V54908.250H	250 g	Plastic Bottle	
V54908.500H	500 g	Plastic Bottle	
V54908.901H	1 Kg	Plastic Bottle	
V54908.905V	5 Kg	Plastic Drum	
V54908	25 Kg	Box	
Synonyms		Cupric chloride dihydrate	

Copper(II) nitrate trihydrate

نیترات مس (II) سه آبه

CAS: 10031-43-3

Laboratory Grade

Blue crystals

Formula: $Cu(NO_3)_2 \cdot 3H_2O$

Molecular Weight: 241.60 g/mol

Hazards



Code	Size	Packaging	Note
V97913.250H	250 g	Plastic Bottle	
V97913.500H	500 g	Plastic Bottle	
V97913.901H	1 Kg	Plastic Bottle	
V97913.905V	5 Kg	Plastic Drum	
V97913	25 Kg	Box	
Synonyms		Cupric nitrate trihydrate, Copper(II) nitrate trihydrate	

Copper(II) sulfate pentahydrate

سولفات مس (II) پنج آبه

CAS: 7758-99-8

ACS,ISO Reagent

Blue crystals

Formula: $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$

Molecular Weight: 249.68 g/mol

Hazards



Code	Size	Packaging	Note
V93906.250H	250 g	Plastic Bottle	
V93906.500H	500 g	Plastic Bottle	
V93906.901H	1 Kg	Plastic Bottle	
V93906.905V	5 Kg	Plastic Drum	
V93906	25 Kg	Box	
Synonyms		Blue Vitriol, Cupric Sulfate Pentahydrate	

Croscarmellose sodium

کراس کارملوز سدیم

CAS: 74811-65-7

USP Grade

White free flowing powder

Formula:

Molecular Weight:

Hazards

Code	Size	Packaging	Note
V50831.100H	100 g	Plastic Bottle	
V50831.250H	250 g	Plastic Bottle	
V50831.500H	500 g	Plastic Bottle	
V50831.901H	1 Kg	Plastic Bottle	
V50831.904V	4 Kg	Plastic Drum	
V50831	25 Kg	Plastic Drum	
Synonyms			

Crystal violet

کریستال ویوله

CAS: 548-62-9

For Microscopy

Green crystalline powder

Formula: $\text{C}_{25}\text{H}_{30}\text{ClN}_3$

Molecular Weight: 407.99 g/mol

Hazards



Code	Size	Packaging	Note
V50957.005G	5 g	Glass Bottle	
V50957.025G	25 g	Glass Bottle	
V50957.050G	50 g	Glass Bottle	
V50957.100G	100 g	Glass Bottle	
V50957.250G	250 g	Glass Bottle	
V50957.500G	500 g	Glass Bottle	
V50957.901H	1 Kg	Plastic Bottle	
Synonyms		Hexamethylpararosaniline chloride, Basic violet 3	

Cyclohexane

سیکلو هگزان

CAS: 110-82-7

ACS, ISO, Ph Eur Reagent

Clear colorless liquid

Formula: C_6H_{12}

Molecular Weight: 84.16 g/mol

Hazards



Code	Size	Packaging	Note
V10814.500G	500 ml	Glass Bottle	
V10814.901G	1 L	Glass Bottle	
V10814.925G	2.5 L	Glass Bottle	
V10814.905A	5 L	Aluminum Bottle	
Synonyms		Benzenehexahydride, Hexahydrobenzene	

Cyclohexanone

سیکلوهگزانون

CAS: 108-94-1

ACS, ISO, Ph Eur Reagent

Clear colorless liquid

Formula: $C_6H_{10}O$

Molecular Weight: 98.15 g/mol

Hazards



Code	Size	Packaging	Note
V10835.500G	500 ml	Glass Bottle	
V10835.901G	1 L	Glass Bottle	
V10835.925G	2.5 L	Glass Bottle	
V10835.905A	5 L	Aluminum Bottle	
Synonyms		Ket hexamethylene, Sextone	

1-Decanesulfonic acid sodium salt

نمک سدیم ۱-دکان سولفونیک اسید

CAS: 13419-61-9

For HPLC

White powder or lustrous flakes

Formula: $C_{10}H_{21}NaO_3S$

Molecular Weight: 244.33 g/mol

Hazards



Code	Size	Packaging	Note
V53939.025G	25 g	Glass Bottle	
V53939.050G	50 g	Glass Bottle	
V53939.100G	100 g	Glass Bottle	
Synonyms		Sodium 1-decanesulfonate	

Dextrose monohydrate

دکستروز تک آبه

CAS: 14431-43-7

ACS, ISO, FCC Grade

White crystalline powder

Formula: $C_6H_{12}O_6 \cdot H_2O$

Molecular Weight: 198.17 g/mol

Hazards

Code	Size	Packaging	Note
V50925.500H	500 g	Plastic Bottle	
V50925.901H	1 Kg	Plastic Bottle	
V50925.905V	5 Kg	Plastic Drum	
V50925	25 Kg	Box	
Synonyms		D-(+)-Glucose Monohydrate, α -D-Glucose Monohydrate, α -D-Glucopyranose Monohydrate	

Dichloromethane

دی کلرومتان

CAS: 75-09-2

ACS, ISO, Ph Eur Reagent

Clear and free from suspended matter

Formula: CH_2Cl_2

Molecular Weight: 84.93 g/mol

Hazards



Code	Size	Packaging	Note
V34909.500G	500 ml	Glass Bottle	
V34909.901G	1 L	Glass Bottle	
V34909.925G	2.5 L	Glass Bottle	
Synonyms		Methylene chloride, Methylene dichloride	

Diisobutyl ketone

دی‌ایزوبوتیل کتون

CAS: 108-83-8

For Synthesis

Clear colorless liquid

Formula: $C_9H_{18}O$

Molecular Weight: 142.24 g/mol

Hazards



Code	Size	Packaging	Note
V10869.500G	500 ml	Glass Bottle	
V10869.901G	1 L	Glass Bottle	
V10869.925G	2.5 L	Glass Bottle	
Synonyms		2,6-Dimethyl-4-heptanone; Diisobutyl ketone; DIBK	

Dimethicone silicone oil 350 cSt

روغن سیلیکون دایمتیکون ۳۵۰
سانتی‌استوکس

CAS: 9006-65-9

Cosmetic Grade

Crystal clear liquid free of suspended matter or sediment

Formula: $[-Si(CH_3)_2-O-]_n$

Molecular Weight:

Hazards

Code	Size	Packaging	Note
V19935.500H1	500 ml	Plastic Bottle	
V19935.901H1	1 L	Plastic Bottle	
V19935.925H1	2.5 L	Plastic Bottle	
Synonyms		Dimethicone, Polydimethylsiloxane (PDMS), Silicone Oil 1000	

N,N-Dimethylformamide

دی‌متیل‌فرمامید (N,N)

CAS: 68-12-2

ACS, ISO, Ph Eur Reagent

Clear, Colorless liquid

Formula: $HCON(CH_3)_2$

Molecular Weight: 73.09 g/mol

Hazards



Code	Size	Packaging	Note
V17917.500G	500 ml	Glass Bottle	
V17917.901G	1 L	Glass Bottle	
V17917.925G	2.5 L	Glass Bottle	
Synonyms		DMF, Dimethylformamide	

Dimethylglyoxime

دی متیل گلی اکسیم

CAS: 95-45-4

ACS, ISO, Ph Eur Reagent

White powder

Formula: $C_4H_8N_2O_2$

Molecular Weight: 116.12 g/mol

Hazards 

Code	Size	Packaging	Note
V50999.100G	100 g	Glass Bottle	
V50999.250G	250 g	Glass Bottle	
V50999.500H	500 g	Plastic Bottle	
V50999.901H	1 Kg	Plastic Bottle	
Synonyms		2,3 Butanedione Dioxime, DiacetylDioxim, Biacetyl Dioxime	

Dimethyl sulfoxide

دی متیل سولفوکسید

CAS: 67-68-5

Reagent Grade

Clear colorless liquid

Formula: C_2H_6OS

Molecular Weight: 78.13 g/mol

Hazards

Code	Size	Packaging	Note
V30960.925H	2.5 L	Plastic Bottle	
Synonyms		Methanesulfinylmethane, Methyl sulfoxide, Dimethyl(oxido)sulfur, DMSO	

Eosin Y

اُوزین Y

CAS: 17372-87-1

For Microscopy

Brownish red powder

Formula: $C_{20}H_6Br_4Na_2O_5$

Molecular Weight: 691.86 g/mol

Hazards 

Code	Size	Packaging	Note
V50982.050G	50 g	Glass Bottle	
V50982.100G	100 g	Glass Bottle	
V50982.250G	250 g	Glass Bottle	
V50982.500G	500 g	Glass Bottle	
Synonyms		Acid Red 87, 2',4',5',7'-Tetrabromofluorescein disodium salt	

Eriochrome black T

اریوکروم بلک T

CAS: 1787-61-7

ACS, ISO, Ph Eur Reagent

Black crystalline powder

Formula: $C_{20}H_{12}N_3NaO_7S$

Molecular Weight: 461.38 g/mol

Hazards

Code	Size	Packaging	Note
V50934.010G	10 g	Glass Bottle	
V50934.025G	25 g	Glass Bottle	
V50934.050G	50 g	Glass Bottle	
V50934.100G	100 g	Glass Bottle	
V50934.250G	250 g	Glass Bottle	
V50934.500H	500 g	Plastic Bottle	
Synonyms		Mordant Black 11	

Ethanol

اتانول

CAS: 64-17-5

For Analysis

Colorless and free from suspended materials

Formula: C_2H_5OH

Molecular Weight: 46.07 g/mol

Hazards  

Code	Size	Packaging	Note
V10990.901H1	1 L	Plastic Bottle	
V10990.925H1	2.5 L	Plastic Bottle	
Synonyms			

Ethyl acetate

اتیل استات

CAS: 141-78-6

ACS, USP, Ph Eur Reagent

Clear, colorless liquid

Formula: $C_4H_8O_2$

Molecular Weight: 88.11 g/mol

Hazards



Code	Size	Packaging	Note
V10911.500G	500 ml	Glass Bottle	
V10911.901H1	1 L	Plastic Bottle	
V10911.901G	1 L	Glass Bottle	
V10911.925H1	2.5 L	Plastic Bottle	
V10911.925G	2.5 L	Glass Bottle	
Synonyms		Acetic acid ethyl ester, Acetic ether	

Ethylenediamine

اتیلن دی آمین

CAS: 107-15-3

For Synthesis

Clear, colorless to slightly yellow liquid

Formula: $C_2H_8N_2$

Molecular Weight: 60.10 g/mol

Hazards



Code	Size	Packaging	Note
V17923.500G	500 ml	Glass Bottle	
V17923.901G	1 L	Glass Bottle	
V17923.925G	2.5 L	Glass Bottle	
Synonyms		1,2-Diaminoethane, EDA, Diaminoethane, 1,2-Ethanediamine	

Ethylenediaminetetraacetic acid disodium salt

نمک دی سدیم اتیلن دی آمین تترا استیک اسید

CAS: 6381-92-6

ACS, ISO Reagent

White powder

Formula: $C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$

Molecular Weight: 372.24 g/mol

Hazards



Code	Size	Packaging	Note
V50927.500H	500 g	Plastic Bottle	
V50927.901H	1 Kg	Plastic Bottle	
V50927.905V	5 Kg	Plastic Drum	
V50927	25 Kg	Box	
Synonyms		Disodium ethylenediaminetetraacetate dihydrate, EDTA disodium salt, EDTA-Na2, Edathamil, Edetate disodium salt dihydrate, Sequestrene Na2	

Ethylenediaminetetraacetic acid tetrasodium salt tetrahydrate

نمک تترا سدیم EDTA چهار آبه

CAS: 13235-36-4

ACS, ISO Reagent

White crystal powder

Formula: $C_{10}H_{12}N_2O_8 \cdot 4Na \cdot 4H_2O$

Molecular Weight: 452.23 g/mol

Hazards



Code	Size	Packaging	Note
V50933.500H	500 g	Plastic Bottle	
V50933.901H	1 Kg	Plastic Bottle	
V50933.905V	5 Kg	Plastic Drum	
V50933	25 Kg	Box	
Synonyms		EDTA tetrasodium salt, Edathamil, Tetrasodium ethylenediaminetetraacetate hydrate	

Ethylene glycol

اتیلن گلیکول

CAS: 107-21-1

ACS, ISO Reagent

Clear, colorless, Nearly odorless

Formula: $C_2H_6O_2$

Molecular Weight: 62.07 g/mol

Hazards



Code	Size	Packaging	Note
V30917.901H1	1 L	Plastic Bottle	
V30917.925H1	2.5 L	Plastic Bottle	
V30917.930P	30 L	Plastic Drum	
Synonyms		Mono ethylene glycol, Glycol alcohol, MEG	

Ethyl methyl ketone

متیل اتیل کتون

CAS: 78-93-3

ACS, ISO, Ph Eur Reagent

Clear colorless liquid

Formula: C_4H_8O

Molecular Weight: 72.11 g/mol

Hazards



Code	Size	Packaging	Note
V10903.500G	500 ml	Glass Bottle	
V10903.901G	1 L	Glass Bottle	
V10903.901H1	1 L	Plastic Bottle	
V10903.925G	2.5 L	Glass Bottle	
V10903.925H1	2.5 L	Plastic Bottle	
V10903.905A	5 L	Aluminum Bottle	
Synonyms		2-butanone, ethyl methyl ketone, MEK	

Formaldehyde %37

فرمالدهید ۳۷٪

CAS: 50-00-0

ACS, ISO, Ph Eur Reagent

Clear and colorless liquid

Formula: CH_2O

Molecular Weight: 30.03 g/mol

Hazards



Code	Size	Packaging	Note
V10901.901H1	1 L	Plastic Bottle	
V10901.925H1	2.5 L	Plastic Bottle	
V10901.930P	30 L	Plastic Drum	
Synonyms		Formalin, Fannoform, BFV	

Formamide

فرمامید

CAS: 75-12-7

ACS, ISO, Ph Eur Reagent

Clear colorless liquid

Formula: $HCONH_2$

Molecular Weight: 45.04 g/mol

Hazards

Code	Size	Packaging	Note
V27924.500G	500 ml	Glass Bottle	
V27924.901G	1 L	Glass Bottle	
V27924.925G	2.5 L	Glass Bottle	
Synonyms		Formic acid amide, Methane amide, Amide C1, Formic amide	

Formic acid %85

اسید فرمیک %۸۵

CAS: 64-18-6

For Synthesis

Clear and colorless liquid

Formula: HCOOH

Molecular Weight: 46.03 g/mol

Hazards



Code	Size	Packaging	Note
V30963.901H1	1 L	Plastic Bottle	
V30963.925H1	2.5 L	Plastic Bottle	
V30963.930P	30 L	Plastic Drum	
Synonyms		<i>Methanoic acid, Hydrogen carboxylic acid, Formylic acid</i>	

Fuchsin acid

فوشین اسیدی

CAS: 3244-88-0

For Microscopy

Dark green crystalline powder

Formula: $\text{C}_{20}\text{H}_{17}\text{N}_3\text{Na}_2\text{O}_9\text{S}_3$

Molecular Weight: 585.54 g/mol

Hazards

Code	Size	Packaging	Note
V50935.010G	10 g	Glass Bottle	
V50935.025G	25 g	Glass Bottle	
V50935.050G	50 g	Glass Bottle	
V50935.100G	100 g	Glass Bottle	
V50935.250G	250 g	Glass Bottle	
V50935.500G	500 g	Glass Bottle	
Synonyms		<i>Acid violet 19, Rubine S</i>	

Fuchsin basic

فوشین بازی

CAS: 632-99-5

For Microscopy

Green crystals

Formula: $\text{C}_{20}\text{H}_{20}\text{ClH}_3$

Molecular Weight: 337.85 g/mol

Hazards



Code	Size	Packaging	Note
V50979.025G	25 g	Glass Bottle	
V50979.050G	50 g	Glass Bottle	
V50979.100G	100 g	Glass Bottle	
V50979.250G	250 g	Glass Bottle	
Synonyms		<i>Basic Violet 14, Benzenamine</i>	

Glycerol

گلیسرول

CAS: 56-81-5

ACS, USP, EP, BP, E422, Ph Eur Reagent

Clear colorless liquid

Formula: $\text{C}_3\text{H}_8\text{O}_3$

Molecular Weight: 92.09 g/mol

Hazards

Code	Size	Packaging	Note
V30916.901H1	1 L	Plastic Bottle	
V30916.925H1	2.5 L	Plastic Bottle	
V30916.930P	30 L	Plastic Drum	
Synonyms		<i>1,2,3-Propanetriol</i>	

Glycine

گلايسين

CAS: 56-40-60

For Analysis

White crystals

Formula: $\text{NH}_2\text{CH}_2\text{COOH}$

Molecular Weight: 75.07 g/mol

Hazards

Code	Size	Packaging	Note
V57926.500H	500 g	Plastic Bottle	
V57926.901H	1 Kg	Plastic Bottle	
V57926.905V	5 Kg	Plastic Drum	
Synonyms		Aminoacetic Acid, Aminoethanoic Acid, Glycocoll	

1-Heptanesulfonic acid sodium salt

نمک سدیم ۱-هپتان سولفونیک اسید

CAS: 22767-50-6

For HPLC

White crystalline powder

Formula: $\text{C}_7\text{H}_{15}\text{O}_3\text{SNa}$

Molecular Weight: 202.25 g/mol

Hazards

Code	Size	Packaging	Note
V53938.025G	25 g	Glass Bottle	
V53938.050G	50 g	Glass Bottle	
V53938.100G	100 g	Glass Bottle	
Synonyms		Sodium 1-heptanesulfonate	

n-Hexane

نرمال هگزان

CAS: 110-54-3

ACS, ISO Reagent

Colorless Clear Liquid

Formula: C_6H_{14}

Molecular Weight: 86.18 g/mol

Hazards



Code	Size	Packaging	Note
V10908.500G	500 ml	Glass Bottle	
V10908.901G	1 L	Glass Bottle	
V10908.925G	2.5 L	Glass Bottle	
V10908.905A	5 L	Aluminum Bottle	
V10908.930P	30 L	Plastic Drum	
Synonyms		Hexane	

L-Histidine

ال-هيسيتدين

CAS: 71-00-1

Biochemistry Grade

White Crystalline powder

Formula: $\text{C}_6\text{H}_9\text{N}_3\text{O}_2$

Molecular Weight: 155.15 g/mol

Hazards

Code	Size	Packaging	Note
V50939.050G	50 g	Glass Bottle	
V50939.100G	100 g	Glass Bottle	
V50939.250G	250 g	Glass Bottle	
V50939.500H	500 g	Plastic Bottle	
V50939.901H	1 Kg	Plastic Bottle	
Synonyms		(S)-2-Amino-3-(4-imidazolyl) propionic acid, NSC 137773	

Hydrazine hydrate %55

هیدرازین هیدرات ۵۵٪

CAS: 7803-57-8

Reagent Grade

Colorless Clear Liquid

Formula: $\text{NH}_2\text{NH}_2 \cdot x\text{H}_2\text{O}$

Molecular Weight: 32.05 g/mol

Hazards



Code	Size	Packaging	Note
V27905.500H1	500 ml	Plastic Bottle	
V27905.500G	500 ml	Glass Bottle	
V27905.901H1	1 L	Plastic Bottle	
V27905.901G	1 L	Glass Bottle	
V27905.925H1	2.5 L	Plastic Bottle	
V27905.925G	2.5 L	Glass Bottle	
Synonyms		Hydrazinium hydroxide	

Hydrochloric acid %30

اسید هیدروکلریک ۳۰٪

CAS: 7647-01-0

Laboratory Grade

Clear liquid

Formula: HCl

Molecular Weight: 36.46 g/mol

Hazards



Code	Size	Packaging	Note
V34912.500H1	500 ml	Plastic Bottle	
V34912.500G	500 ml	Glass Bottle	
V34912.901H1	1 L	Plastic Bottle	
V34912.901G	1 L	Glass Bottle	
V34912.925H1	2.5 L	Plastic Bottle	
V34912.925G	2.5 L	Glass Bottle	
Synonyms		Chlorohydric acid %30	

Hydrochloric acid %37

اسید هیدروکلریک ۳۷٪

CAS: 7647-01-0

ACS, ISO, Ph Eur Reagent

Clear liquid

Formula: HCl

Molecular Weight: 36.46 g/mol

Hazards



Code	Size	Packaging	Note
V34926.500H1	500 ml	Plastic Bottle	
V34926.500G	500 ml	Glass Bottle	
V34926.901H1	1 L	Plastic Bottle	
V34926.901G	1 L	Glass Bottle	
V34926.925H1	2.5 L	Plastic Bottle	
V34926.925G	2.5 L	Glass Bottle	
Synonyms		Synonyms: Chlorohydric acid	

Hydrofluoric acid 40%

اسید هیدروفلوئوریک ۴۰٪

CAS: 7664-39-3

ACS, ISO, Ph Eur Reagent

Colorless, transparent

Formula: HF

Molecular Weight: 20.01 g/mol

Hazards



Code	Size	Packaging	Note
V29902.500H1	500 ml	Plastic Bottle	
V29902.901H1	1 L	Plastic Bottle	
V29902.925H1	2.5 L	Plastic Bottle	
Synonyms			

Hydrogen peroxide %30 (Stabilized)**ACS, ISO, Ph Eur Reagent**

Colorless Clear Liquid

Formula: H_2O_2

Molecular Weight: 34.01 g/mol

Hazards



هیدروژن پراکسید ۳۰٪ پایدارشده

CAS: 7722-84-1

Code	Size	Packaging	Note
V38908.901H1	1 L	Plastic Bottle	
V38908.925H1	2.5 L	Plastic Bottle	
V38908.930P	30 L	Plastic Drum	
Synonyms		<i>Dihydrogen Dioxide, Perhydrol</i>	

Hydroquinone**For Synthesis**

White to off-white crystalline solid

Formula: $C_6H_6O_2$

Molecular Weight: 110.11 g/mol

Hazards



هیدروکینون

CAS: 123-31-9

Code	Size	Packaging	Note
V50851.500H	500 g	Plastic Bottle	
V50851.901H	1 Kg	Plastic Bottle	
V50851.904V	4 Kg	Plastic Drum	
V50851	25 Kg	Box	
Synonyms		<i>Quinol, 1,4-Dihydroxybenzene</i>	

Immersion oil**For Microscopy**

Clear oily viscous liquid

Formula:

Molecular Weight:

Hazards



روغن ایمرسیون

Code	Size	Packaging	Note
V30915.050D	50 ml	Dropper Bottle	
V30915.100G	100 ml	Glass Bottle	
V30915.250G	250 ml	Glass Bottle	
V30915.500G	500 ml	Glass Bottle	
V30915.500H1	500 ml	Plastic Bottle	
V30915.901G	1 L	Glass Bottle	
V30915.901H1	1 L	Plastic Bottle	
Synonyms			

Indole-3-butyric acid**For Biochemistry**White to Beige to Pink
Powder or Crystals or FlakesFormula: $C_{12}H_{13}NO_2$

Molecular Weight: 203.24 g/mol

Hazards



ایندول-۳-بوتیریک اسید

CAS: 133-32-4

Code	Size	Packaging	Note
V57921.025G	25 g	Glass Bottle	
V57921.050G	50 g	Glass Bottle	
V57921.100G	100 g	Glass Bottle	
V57921.250G	250 g	Glass Bottle	
V57921.500G	500 g	Glass Bottle	
Synonyms		<i>JBAA, IBA</i>	

Iron oxide red

اکسید آهن قرمز

CAS: 1309-37-1

Technical grade

Orange red powder

Formula: Fe_2O_3

Molecular Weight: 159.69 g/mol

Hazards

Code	Size	Packaging	Note
V58936.500H	500 g	Plastic Bottle	
V58936.901H	1 Kg	Plastic Bottle	
V58936.905V	5 Kg	Plastic Bottle	
V58936	25 Kg	Box	
Synonyms		<i>Iron(III) oxide</i>	

Iron powder

پودر آهن

CAS: 7439-89-6

For Analysis, FCC

Gray- Black powder

Formula: Fe

Molecular Weight: 55.85 g/mol

Hazards



Code	Size	Packaging	Note
V55911.250H	250 g	Plastic Bottle	
V55911.500H	500 g	Plastic Bottle	
V55911.901H	1 Kg	Plastic Bottle	
V55911.905V	5 Kg	Plastic Drum	
V55911	25 Kg	Box	
Synonyms		<i>Ferrum</i>	

Iron(II) ammonium sulfate hexahydrate

سولفات آهن (II) آمونیوم شش آبه

CAS: 7783-85-9

ACS, ISO, Ph Eur Reagent

Pale green crystalline powder

Formula: $(\text{NH}_4)_2\text{Fe}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$

Molecular Weight: 392.14 g/mol

Hazards



Code	Size	Packaging	Note
V53941.250H	250 g	Plastic Bottle	
V53941.500H	500 g	Plastic Bottle	
V53941.901H	1 Kg	Plastic Bottle	
V53941.905V	5 Kg	Plastic Drum	
Synonyms		<i>Ammonium ferrous sulfate hexahydrate, Ammonium iron(II) sulfate, Mohr's salt</i>	

Iron(II) chloride tetrahydrate

کلرید آهن (II) چهارآبه

CAS: 13478-10-9

Laboratory Grade

Yellow-green crystals

Formula: $\text{FeCl}_2 \cdot 4\text{H}_2\text{O}$

Molecular Weight: 198.81 g/mol

Hazards



Code	Size	Packaging	Note
V54921.100H	100 g	Plastic Bottle	
V54921.250H	250 g	Plastic Bottle	
V54921.500H	500 g	Plastic Bottle	
V54921.901H	1 Kg	Plastic Bottle	
V54921.905V	5 Kg	Plastic Drum	
Synonyms		<i>Ferrous chloride tetrahydrate</i>	

Iron(II) sulfate heptahydrate

سولفات آهن (II) هفت‌آبه

CAS: 7782-63-0

ACS, ISO, USP, Ph Eur, FCC

Greenish-blue crystals

Formula: $\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$

Molecular Weight: 278.01 g/mol

Hazards



Code	Size	Packaging	Note
V53908.250H	250 g	Plastic Bottle	
V53908.500H	500 g	Plastic Bottle	
V53908.901H	1 Kg	Plastic Bottle	
V53908.905V	5 Kg	Plastic Drum	
V53908	25 Kg	Box	
Synonyms		<i>Ferrous Sulfate Heptahydrate, Sulfuric Acid Iron Salt Heptahydrate</i>	

Iron(III) ammonium sulfate dodecahydrate

سولفات آهن (III) آمونیوم دوازده‌آبه

CAS: 7783-83-7

ACS, ISO, Ph Eur Reagent

Colorless to pale violet bold crystals

Formula: $\text{FeNH}_4(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$

Molecular Weight: 482.19 g/mol

Hazards



Code	Size	Packaging	Note
V93928.100H	100 g	Plastic Bottle	
V93928.250H	250 g	Plastic Bottle	
V93928.500H	500 g	Plastic Bottle	
V93928.901H	1 Kg	Plastic Bottle	
Synonyms		<i>Ammonium ferric sulfate, Ferric ammonium sulfate dodecahydrate</i>	

Iron(III) chloride anhydrous

کلرید آهن (III) بی‌آب

CAS: 7705-08-0

Laboratory Grade

Brown, Green Crystal

Formula: FeCl_3

Molecular Weight: 162.20 g/mol

Hazards



Code	Size	Packaging	Note
V94928.500H	500 g	Plastic Bottle	
V94928.901H	1 Kg	Plastic Bottle	
V94928.905V	5 Kg	Plastic Drum	
V94928	25 Kg	Box	
Synonyms		<i>Ferric chloride, Iron trichloride, Molysite</i>	

Iron(III) chloride hexahydrate

کلرید آهن (III) شش آبه

CAS: 10025-77-1

Laboratory Grade

Yellow lumps

Formula: $\text{FeCl}_3 \cdot 6\text{H}_2\text{O}$

Molecular Weight: 270.33 g/mol

Hazards 

Code	Size	Packaging	Note
V94931.901H	1 Kg	Plastic Bottle	
V94931.905V	5 Kg	Plastic Drum	
V94931	25 Kg	Box	
Synonyms		<i>Ferric chloride hexahydrate, Iron trichloride</i>	

Iron(III) sulfate hydrate

سولفات آهن (III) هیدراته

CAS: 15244-10-7

Reagent Grade

Grayish white to yellow powder

Formula: $\text{Fe}_2(\text{SO}_4)_3 \cdot x\text{H}_2\text{O}$

Molecular Weight: 399.88 g/mol

Hazards  

Code	Size	Packaging	Note
V53929.500H	500 g	Plastic Bottle	
V53929.901H	1 Kg	Plastic Bottle	
Synonyms		<i>Iron(III) sulfate monohydrate, Ferric sulfate monohydrate, Ferric sulfate hydrate</i>	

Isoamyl alcohol

ایزوآمیل الکل

CAS: 123-51-3

ACS, ISO, Ph Eur Reagent

Clear colorless liquid

Formula: $\text{C}_5\text{H}_{12}\text{O}$

Molecular Weight: 88.15 g/mol

Hazards   

Code	Size	Packaging	Note
V10856.500G	500 ml	Glass Bottle	
V10856.901G	1 L	Glass Bottle	
V10856.925G	2.5 L	Glass Bottle	
Synonyms		<i>Isopentyl Alcohol, 3-Methyl-1-butanol</i>	

Kaolin

کائولن

CAS: 1332-58-7

Technical grade

Formula:

Molecular Weight:

Hazards

Code	Size	Packaging	Note
V50839.500H	500 g	Plastic Bottle	
V50839.901H	1 Kg	Plastic Bottle	
V50839	25 Kg	Box	
Synonyms		<i>China Clay, Hydrated Aluminum Silicate</i>	

L(+)-Lactic acid

اسید ال (+) لاکتیک

CAS: 79-33-4

ACS, ISO, BP, USP, Ph Eur, FDA, E270

Syrupy liquid

Formula: $\text{C}_3\text{H}_6\text{O}_3$

Molecular Weight: 90.08 g/mol

Hazards 

Code	Size	Packaging	Note
V30962.500G	500 ml	Glass Bottle	
V30962.500H1	500 ml	Plastic Bottle	
V30962.901G	1 L	Glass Bottle	
V30962.901H1	1 L	Plastic Bottle	
V30962.925G	2.5 L	Glass Bottle	
V30962.925H1	2.5 L	Plastic Bottle	
Synonyms		<i>Sarcosolactic acid, (S)-2-Hydroxypropionic acid, (S)-lactic acid, Lactic acid FCC E270</i>	

Lactose monohydrate

لاکتوز تک‌آبه

CAS: 10039-26-6

ACS, ISO, USP, NF, JP, Ph Eur Reagent

White crystalline powder

Formula: $C_{12}H_{22}O_{11} \cdot H_2O$

Molecular Weight: 360.32 g/mol

Hazards

Code	Size	Packaging	Note
V50926.500H	500 g	Plastic Bottle	
V50926.901H	1 Kg	Plastic Bottle	
V50926.905V	5 Kg	Plastic Drum	
V50926	25 Kg	Box	
Synonyms		Milk sugar, 4-O-β-D-Galactopyranosyl-D-glucose, β-D-Gal-(1→4)-D-Glc	

Lanolin anhydrous

لانولین بی‌آب

CAS: 8006-54-0

Pharma B.P 2000

A pale yellow unctuous

Formula: $C_{34}H_{68}O_2$

Molecular Weight: 508.90 g/mol

Hazards

Code	Size	Packaging	Note
V40992.250H	250 g	Plastic Bottle	
V40992.500H	500 g	Plastic Bottle	
V40992.901H	1 Kg	Plastic Bottle	
V40992.905V	5 Kg	Plastic Drum	
Synonyms		Wool Fat, Anhydrous Lanum, Solin-B Wax	

Lanthanum(III) chloride heptahydrate

کلرید لانتانیم (III) هفت‌آبه

CAS: 10025-84-0

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: $LaCl_3 \cdot 7H_2O$

Molecular Weight: 371.37 g/mol

Hazards



Code	Size	Packaging	Note
V54922.050H	50 g	Plastic Bottle	
V54922.100H	100 g	Plastic Bottle	
V54922.250H	250 g	Plastic Bottle	
V54922.500H	500 g	Plastic Bottle	
Synonyms		Lanthanum trichloride heptahydrate, Lanthanum(3+) trichloride heptahydrate	

Lead(II) acetate trihydrate

استات سرب (II) سه‌آبه

CAS: 6080-56-4

ACS, ISO Reagent

White crystalline powder

Formula: $Pb(C_2H_3O_2)_2 \cdot 3H_2O$

Molecular Weight: 379.33 g/mol

Hazards



Code	Size	Packaging	Note
V50929.901H	1 Kg	Plastic Bottle	
V50929.905V	5 Kg	Plastic Drum	
V50929	25 Kg	Box	
Synonyms		Lead Diacetate Trihydrate	

Lead(II) nitrate

(II) نیترات سرب

CAS: 10099-74-8

ACS, ISO, Ph Eur Reagent

White crystals

Formula: $\text{Pb}(\text{NO}_3)_2$

Molecular Weight: 331.21 g/mol

Hazards

Code	Size	Packaging	Note
V97914.500H	500 g	Plastic Bottle	
V97914.901H	1 Kg	Plastic Bottle	
V97914.905V	5 Kg	Plastic Drum	
V97914	25 Kg	Box	
Synonyms		Plumbous nitrate, Lead dinitrate	

Lead(II) oxide

(II) اکسید سرب

CAS: 1317-36-8

ACS, ISO Reagent

Yellow powder

Formula: PbO

Molecular Weight: 223.20 g/mol

Hazards



Code	Size	Packaging	Note
V58917.500H	500 g	Plastic Bottle	
V58917.901H	1 Kg	Plastic Bottle	
V58917.905H	5 Kg	Plastic Drum	
V58917	25 Kg	Box	
Synonyms			

Lead(II,IV) oxide

(II,IV) اکسید سرب

CAS: 1314-41-6

Extra Pure

Red Powder

Formula: Pb_3O_4

Molecular Weight: 685.60 g/mol

Hazards



Code	Size	Packaging	Note
V58901.500H	500 g	Plastic Bottle	
V58901.901H	1 Kg	Plastic Bottle	
V58901.905V	5 Kg	Plastic Drum	
V58901	25 Kg	Box	
Synonyms		Lead oxide, red, Lead(II,IV) oxide	

Lecithin of soya

لسیتین سویا

CAS: 8002-43-5

ACS, ISO, E322, FCC

Fluid

Formula: $\text{C}_{42}\text{H}_{80}\text{NO}_8\text{P}$

Molecular Weight: 758.1 g/mol

Hazards

Code	Size	Packaging	Note
V40812.500H1	500 ml	Plastic Bottle	
V40812.901H1	1 L	Plastic Bottle	
V40812.925H1	2.5 L	Plastic Bottle	
V40812.930P	30 L	Plastic Drum	
Synonyms		L- α -Phosphatidylcholine, 1,2-Diacyl-sn-glycero-3-phosphocholine, 3-sn-Phosphatidylcholine, L- α -Lecithin, Azolectin, Soybean lecithin	

Linear alkyl benzene sulfonic acid

اسید آلکیل بنزن سولفونیک خطی

CAS: 27176-87-0

Technical Grade

Light brown viscose liquid

Formula: $C_{18}H_{30}O_3S$

Molecular Weight: 326.49 g/mol

Hazards



Code	Size	Packaging	Note
V13918.901H1	1 L	Plastic Bottle	
V13918.925H1	2.5 L	Plastic Bottle	
Synonyms	LABSA		

Light Green (C.I. 42095)

لایت گرین (C.I. 42095)

CAS: 5141-20-8

For microscopy

Dark red to purple powder

Formula: $C_{37}H_{34}N_2Na_2O_9S_3$

Molecular Weight: 792.86 g/mol

Hazards

Code	Size	Packaging	Note
V50857.100H	100 g	Glass Bottle	
V50857.250H	250 g	Glass Bottle	
V50857.500H	500 g	Glass Bottle	
V50857.901H	1 Kg	Glass Bottle	
Synonyms	Light Green SF Yellowish, Light Green SF, Acid Green 5		

Lithium chloride anhydrous

کلرید لیتیم بی آب

CAS: 7447-41-8

ACS, ISO, Ph Eur Reagent

White powder

Formula: $LiCl$

Molecular Weight: 42.39 g/mol

Hazards



Code	Size	Packaging	Note
V54923.050H	50 g	Plastic Bottle	
V54923.100H	100 g	Plastic Bottle	
V54923.250H	250 g	Plastic Bottle	
V54923.500H	500 g	Plastic Bottle	
Synonyms	Lithium monochloride		

Magnesium chloride hexahydrate

کلرید منیزیم شش آب

CAS: 7791-18-6

ACS, USP, BP, Ph Eur Reagent

Colorless hygroscopic crystals

Formula: $MgCl_2 \cdot 6H_2O$

Molecular Weight: 203.30 g/mol

Hazards

Code	Size	Packaging	Note
V54907.500H	500 g	Plastic Bottle	
V54907.901H	1 Kg	Plastic Bottle	
V54907.905V	5 Kg	Plastic Drum	
V54907	25 Kg	Box	
Synonyms	Magnesium dichloride hexahydrate		

Magnesium citrate anhydrous

سیترات منیزیم بی‌آب

CAS: 144-23-0

USP, EP, FCC, E345(i)

White powder

Formula: $C_6H_6MgO_7$

Molecular Weight: 214.41 g/mol

Hazards 

Code	Size	Packaging	Note
V60813.250H	250 g	Plastic Bottle	
V60813.500H	500 g	Plastic Bottle	
V60813.901H	1 Kg	Plastic Bottle	
V60813.905V	5 Kg	Plastic Drum	
V60813	25 Kg	Box	
Synonyms			

Magnesium citrate nonahydrate

سیترات منیزیم نه‌آبه

CAS: 153531-96-5

BP, USP, EP

White fine powder

Formula: $Mg_3(C_6H_5O_7)_2 \cdot 9H_2O$

Molecular Weight: 613.25 g/mol

Hazards 

Code	Size	Packaging	Note
V50813.100H	100 g	Plastic Bottle	
V50813.250H	250 g	Plastic Bottle	
V50813.500H	500 g	Plastic Bottle	
V50813.901H	1 Kg	Plastic Bottle	
V50813.904V	4 Kg	Plastic Drum	
V50813	25 Kg	Box	
Synonyms			
<i>Citric acid magnesium salt, Trimagnesium dicitrate nonahydrate, tri-Magnesium dicitrate nonahydrate.</i>			

Magnesium oxide

اکسید منیزیم

CAS: 1309-48-4

ACS, ISO, E530, FCC Grade

White powder

Formula: MgO

Molecular Weight: 40.30 g/mol

Hazards

Code	Size	Packaging	Note
V58902.500H	500 g	Plastic Bottle	
V58902.901H	1 Kg	Plastic Bottle	
V58902.904V	4 Kg	Plastic Drum	
V58902	20 Kg	Box	
Synonyms			
<i>Magnesia</i>			

Magnesium stearate

استئارات منیزیم

CAS: 557-04-0

USP, NF, EP, BP, JP, FCC, E470b

White powder

Formula: $C_{36}H_{70}MgO_4$

Molecular Weight: 591.24 g/mol

Hazards

Code	Size	Packaging	Note
V50859.250H	250 g	Plastic Bottle	
V50859.500H	500 g	Plastic Bottle	
V50859.901H	1 Kg	Plastic Bottle	
V50859	15 Kg	Box	
Synonyms			
<i>Stearic acid magnesium salt</i>			

Magnesium sulfate heptahydrate

سولفات منیزیم هفت‌آبه

CAS: 10034-99-8

ACS, USP, BP, FCC, Ph Eur Reagent

White crystals

Formula: $\text{MgSO}_4 \cdot 7\text{H}_2\text{O}$

Molecular Weight: 246.48 g/mol

Hazards

Code	Size	Packaging	Note
V53905.500H	500 g	Plastic Bottle	
V53905.901H	1 Kg	Plastic Bottle	
V53905.905V	5 Kg	Plastic Drum	
V53905	25 Kg	Box	
Synonyms		Epsom salts	

Malachite green

مالاشیت گرین

CAS: 569-64-2

Laboratory grade

Green powder

Formula: $\text{C}_{23}\text{H}_{25}\text{ClN}_2$

Molecular Weight: 364.9 g/mol

Hazards



Code	Size	Packaging	Note
V90803.050G	50 g	Glass Bottle	
V90803.100G	100 g	Glass Bottle	
V90803.250G	250 g	Glass Bottle	
V90803.500H	500 g	Plastic Bottle	
Synonyms		Basic Green 4, malachite green chloride	

DL-Malic acid

اسید دی‌ال مالیک

CAS: 617-48-1

USP, BP, FCC, E296

White crystalline powder

Formula: $\text{C}_4\text{H}_6\text{O}_5$

Molecular Weight: 134.09 g/mol

Hazards



Code	Size	Packaging	Note
V90922.901H	1 Kg	Plastic Bottle	
V90922.905V	5 Kg	Plastic Drum	
V90922	25 Kg	Box	
Synonyms		Malic acid, 2-Hydroxybutanedioic acid	

Manganese(II) sulfate monohydrate

سولفات منگنز (II) تک‌آبه

CAS: 10034-96-5

ACS, ISO, FCC, Ph Eur Reagent

Light pink, powder

Formula: $\text{MnSO}_4 \cdot \text{H}_2\text{O}$

Molecular Weight: 169.02 g/mol

Hazards



Code	Size	Packaging	Note
V53924.500H	500 g	Glass Bottle	
V53924.901H	1 Kg	Plastic Bottle	
V53924.905V	5 Kg	Plastic Drum	
V53924	25 Kg	Box	
Synonyms		Sulfuric acid, manganese(2+) salt, hydrate (1:1:1)	

L-Menthol

ال-منتول

CAS: 2216-51-5

USP, BP, Ph Eur, FCC

Colorless crystals

Formula: $C_{10}H_{20}O$

Molecular Weight: 156.269 g/mol

Hazards 

Code	Size	Packaging	Note
V90923.250H	250 g	Plastic Bottle	
V90923.500H	500 g	Plastic Bottle	
V90923.901H	1 Kg	Plastic Bottle	
V90923.903V	3 Kg	Plastic Drum	
V90923	25 Kg	Metal Drum	
Synonyms		(-)-Menthol, (1R,2S,5R)-2-Isopropyl-5-methylcyclohexanol, 5-Methyl-2-(1-methylethyl)cyclohexanol	

Mercury(II) acetate

استات جیوه (II)

CAS: 1600-27-7

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: $C_4H_6HgO_4$

Molecular Weight: 318.68 g/mol

Hazards   

Code	Size	Packaging	Note
V50834.050G	50 g	Glass Bottle	
V50834.100G	100 g	Glass Bottle	
V50834.250G	250 g	Glass Bottle	
V50834.500G	500 g	Glass Bottle	
Synonyms		Acetic acid, mercury(2+) salt, Mercury diacetate	

Mercury(II) chloride

کلرید جیوه (II)

CAS: 7487-94-7

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: $HgCl_2$

Molecular Weight: 271.50 g/mol

Hazards    

Code	Size	Packaging	Note
V54924.050G	50 g	Glass Bottle	
V54924.100G	100 g	Glass Bottle	
V54924.250G	250 g	Glass Bottle	
V54924.500G	500 g	Glass Bottle	
Synonyms		Mercuric chloride	

Mercury(II) iodide

یدید جیوه (II)

CAS: 7774-29-0

ACS, ISO, Ph Eur Reagent

A heavy red powder

Formula: HgI_2

Molecular Weight: 454.45 g/mol

Hazards   

Code	Size	Packaging	Note
V51905.050G	50 g	Glass Bottle	
V51905.100G	100 g	Glass Bottle	
V51905.250G	250 g	Glass Bottle	
V51905.500G	500 g	Glass Bottle	
Synonyms		Mercury diiodide, Red Mercuric Iodide	

Mercury(II) sulfate

سولفات جیوه (II)

CAS: 7783-35-9

ACS, ISO, Ph Eur Reagent

Heavy almost white crystalline powder

Formula: HgSO_4

Molecular Weight: 296.65 g/mol

Hazards



Code	Size	Packaging	Note
V93945.050G	50 g	Glass Bottle	
V93945.100G	100 g	Glass Bottle	
V93945.250G	250 g	Glass Bottle	
V93945.500G	500 g	Glass Bottle	
Synonyms		Mercury(II) sulfate, Mercuric sulfate	

Methanesulfonic acid

اسید متان سولفونیک

CAS: 75-75-2

For Synthesis

Clear colorless liquid

Formula: $\text{CH}_3\text{O}_3\text{S}$

Molecular Weight: 96.10 g/mol

Hazards



Code	Size	Packaging	Note
V23950.500G	500 ml	Glass Bottle	
V23950.901G	1 L	Glass Bottle	
V23950.925G	2.5 L	Glass Bottle	
Synonyms			

Methylene blue

متیلن بلو

CAS: 61-73-4

Laboratory grade

Dark reddish-brown powder

Formula: $\text{C}_{16}\text{H}_{18}\text{N}_3\text{SCl}$

Molecular Weight: 319.85 g/mol

Hazards



Code	Size	Packaging	Note
V50938.050H	50 g	Plastic Bottle	
V50938.100H	100 g	Plastic Bottle	
V50938.250H	250 g	Plastic Bottle	
V50938.500H	500 g	Plastic Bottle	
V50938.901H	1 Kg	Plastic Bottle	
Synonyms			

Methylene blue zinc free for microscopy

متیلن بلو بدون روی ویژه میکروسکوپی

CAS: 7220-79-3

For microscopy

Greenish crystalline powder

Formula: $\text{C}_{16}\text{H}_{18}\text{N}_3\text{SCl} \cdot 3\text{H}_2\text{O}$

Molecular Weight: 373.9 g/mol

Hazards

Code	Size	Packaging	Note
V50988.025G	25 g	Glass Bottle	
V50988.050G	50 g	Glass Bottle	
V50988.100G	100 g	Glass Bottle	
V50988.250G	250 g	Glass Bottle	
Synonyms			

Methyl 4-hydroxybenzoate

متیل ۴-هیدروکسی بنزوات (متیل پارابن)

CAS: 99-76-3

ACS, ISO, USP, JP, Ph Eur Reag

White crystalline powder

Formula: $C_8H_8O_3$

Molecular Weight: 152.15 g/mol

Hazards 

Code	Size	Packaging	Note
V50906.250H	250 g	Plastic Bottle	
V50906.500H	500 g	Plastic Bottle	
V50906.901H	1 Kg	Plastic Bottle	
V50906.905V	5 Kg	Plastic Drum	
V50906	25 Kg	Metal Drum	
Synonyms			

Methyl orange

متیل اورنج

CAS: 547-58-0

ACS, Ph Eur Reagent

Orange Powder

Formula: $C_{14}H_{14}N_3NaO_3S$

Molecular Weight: 327.33 g/mol

Hazards 

Code	Size	Packaging	Note
V50973.025G	25 g	Glass Bottle	
V50973.050G	50 g	Glass Bottle	
V50973.100G	100 g	Glass Bottle	
V50973.250G	250 g	Glass Bottle	
V50973.500H	500 g	Plastic Bottle	
V50973.901H	1 Kg	Plastic Bottle	
Synonyms			

Methyl red

متیل رد

CAS: 493-52-7

ACS, Ph Eur Reagent

Dark Red Powder

Formula: $C_{15}H_{15}N_3O_2$

Molecular Weight: 269.31 g/mol

Hazards

Code	Size	Packaging	Note
V50974.025G	25 g	Glass Bottle	
V50974.050G	50 g	Glass Bottle	
V50974.100G	100 g	Glass Bottle	
V50974.250G	250 g	Glass Bottle	
V50974.500H	500 g	Plastic Bottle	
V50974.901H	1 Kg	Plastic Bottle	
Synonyms		4-Dimethylaminoazobenzene-2'-carboxylic acid	

Methyl violet

متیل ویوله

CAS: 8004-87-3

Laboratory Grade

Blue crystals

Formula: $C_{24}H_{28}ClN_3$

Molecular Weight: 393.9 g/mol

Hazards

Code	Size	Packaging	Note
V90805.050G	50 g	Glass Bottle	
V90805.100G	100 g	Glass Bottle	
V90805.250G	250 g	Glass Bottle	
V90805.500H	500 g	Glass Bottle	
Synonyms			

Nickel(II) chloride hexahydrate

کلرید نیکل (II) شش‌آبه

CAS: 7791-20-0

ACS for Analysis

Green crystals

Formula: $\text{NiCl}_2 \cdot 6\text{H}_2\text{O}$

Molecular Weight: 237.69 g/mol

Hazards



Code	Size	Packaging	Note
V94919.500H	500 g	Plastic Bottle	
V94919.901H	1 Kg	Plastic Bottle	
V94919.905V	5 Kg	Plastic Drum	
V94919	25 Kg	Box	
Synonyms			

Nickel(II) nitrate hexahydrate

نیترات نیکل (II) شش‌آبه

CAS: 13478-00-7

Laboratory grade

Green crystals

Formula: $\text{Ni}(\text{NO}_3)_2 \cdot 6\text{H}_2\text{O}$

Molecular Weight: 290.81 g/mol

Hazards



Code	Size	Packaging	Note
V97912.100H	100 g	Plastic Bottle	
V97912.250H	250 g	Plastic Bottle	
V97912.500H	500 g	Plastic Bottle	
V97912.901H	1 Kg	Plastic Bottle	
V97912.905V	5 Kg	Plastic Drum	
Synonyms			

Nickel(II) sulfate hexahydrate

سولفات نیکل (II) شش‌آبه

CAS: 10101-97-0

ACS, ISO, Ph Eur Reagent

Blue crystals

Formula: $\text{NiSO}_4 \cdot 6\text{H}_2\text{O}$

Molecular Weight: 262.85 g/mol

Hazards



Code	Size	Packaging	Note
V93926.500H	500 g	Plastic Bottle	
V93926.901H	1 Kg	Plastic Bottle	
V93926.905V	5 Kg	Plastic Drum	
V93926	25 Kg	Box	
Synonyms			

Nitric acid %56

اسید نیتریک %۵۶

CAS: 7697-37-2

Technical Grade

Clear colorless liquid

Formula: HNO_3

Molecular Weight: 63.01 g/mol

Hazards



Code	Size	Packaging	Note
V37904.500G	500 ml	Glass Bottle	
V37904.500H1	500 ml	Plastic Bottle	
V37904.901G	1 L	Glass Bottle	
V37904.901H1	1 L	Plastic Bottle	
V37904.925G	2.5 L	Glass Bottle	
V37904.925H1	2.5 L	Plastic Bottle	
Synonyms		Nitric acid solution, Nitryl hydroxide	

Nitric acid %65

اسید نیتریک %۶۵

CAS: 7697-37-2

ACS, ISO, Ph Eur Reagent

Clear colorless liquid

Formula: HNO_3

Molecular Weight: 63.01 g/mol

Hazards



Code	Size	Packaging	Note
V27904.500G	500 ml	Glass Bottle	
V27904.500H1	500 ml	Plastic Bottle	
V27904.901G	1 L	Glass Bottle	
V27904.901H1	1 L	Plastic Bottle	
V27904.925G	2.5 L	Glass Bottle	
V27904.925H1	2.5 L	Plastic Bottle	
Synonyms		Nitric acid solution, Nitryl hydroxide	

Nonylphenol ethoxylates NP10

نونیل فنل اتوکسیلات NP10

CAS: 26027-38-3

Technical Grade

Clear liquid

Formula: $\text{C}_{15}\text{H}_{24}\text{O}$

Molecular Weight: 220.35 g/mol

Hazards



Code	Size	Packaging	Note
V30966.901H1	1 L	Plastic Bottle	
V30966.925H1	2.5 L	Plastic Bottle	
Synonyms			

1-Octanesulfonic acid sodium salt

نمک سدیم ۱-اکتان سولفونیک اسید

CAS: 5324-84-5

For HPLC

White crystalline powder

Formula: $\text{C}_8\text{H}_{17}\text{NaO}_3\text{S}$

Molecular Weight: 216.28 g/mol

Hazards

Code	Size	Packaging	Note
V53937.025G	25 g	Glass Bottle	
V53937.050G	50 g	Glass Bottle	
V53937.100G	100 g	Glass Bottle	
Synonyms			

Orthophosphoric acid %85

اسید ارتوفسفریک %۸۵

CAS: 7664-38-2

ACS, ISO, Ph Eur Reagent

Clear liquid

Formula: H_3PO_4

Molecular Weight: 97.994 g/mol

Hazards



Code	Size	Packaging	Note
V32901.500G	500 ml	Glass Bottle	
V32901.500H1	500 ml	Plastic Bottle	
V32901.901G	1 L	Glass Bottle	
V32901.901H1	1 L	Plastic Bottle	
V32901.925G	2.5 L	Glass Bottle	
V32901.925H1	2.5 L	Plastic Bottle	
Synonyms		Phosphoric acid	

Oxalic acid dihydrate

اسید اگزالیك دوآبه

CAS: 6153-56-6

ACS, ISO Reagent

White crystals

Formula: $C_2H_2O_4 \cdot 2H_2O$

Molecular Weight: 126.07 g/mol

Hazards



Code	Size	Packaging	Note
V50965.901H	1 Kg	Plastic Bottle	
V50965.905V	5 Kg	Plastic Drum	
V50965	25 Kg	Box	
Synonyms	Ethanedioic acid dihydrate		

Paraffin oil

روغن پارافين

CAS: 8012-95-1

ACS, ISO, USP, BP, Ph Eur Reagent

Colorless oily liquid

Formula: C_nH_{2n+2}

Molecular Weight:

Hazards

Code	Size	Packaging	Note
V10956.901H1	1 L	Plastic Bottle	
V10956.925H1	2.5 L	Plastic Bottle	
Synonyms			

Paraffin wax

پارافين وكس

CAS: 8002-74-2

Histology Grade

White beads

Formula: C_nH_{2n+2}

Molecular Weight:

Hazards

Code	Size	Packaging	Note
V70928.901B	1 Kg	Bag	
V70928.903V	3 Kg	Plastic Drum	
V70928	25 Kg	Box	
Synonyms			

1-Pentanesulfonic acid sodium salt

نمك سدیم ۱-پنتان سولفونيك اسيد

CAS: 22767-49-3

For HPLC

White crystalline powder

Formula: $C_5H_{11}NaO_3S$

Molecular Weight: 174.19 g/mol

Hazards

Code	Size	Packaging	Note
V53940.025G	25 g	Glass Bottle	
V53940.050G	50 g	Glass Bottle	
V53940.100G	100 g	Glass Bottle	
Synonyms			

Petroleum benzine 40-60C

پتروليوم بنزين ۴۰ تا ۶۰ درجه

CAS: 64742-49-0

Reagent Grade

Clear colorless liquid

Formula: C_6H_6

Molecular Weight: 82.20 g/mol

Hazards

Code	Size	Packaging	Note
V10907.500G	500 ml	Glass Bottle	
V10907.901G	1 L	Glass Bottle	
V10907.925G	2.5 L	Glass Bottle	
V10907.905A	5 L	Aluminum Bottle	
Synonyms			

Phenol crystals

فنل کریستالی

CAS: 108-95-2

ACS, ISO, Ph Eur Reagent

White crystals

Formula: C_6H_6O

Molecular Weight: 94.11 g/mol

Hazards



Code	Size	Packaging	Note
V90825.100G	100 g	Glass Bottle	
V90825.250G	250 g	Glass Bottle	
V90825.500G	500 g	Glass Bottle	
V90825.901H	1 Kg	Plastic Bottle	
V90825.905V	5 Kg	Plastic Drum	
Synonyms		<i>Mono hydroxybenzene</i>	

Phenol red

فنل رد

CAS: 143-74-8

ACS, ISO, Ph Eur Reagent

Deep red color powder

Formula: $C_{19}H_{14}O_5S$

Molecular Weight: 354.38 g/mol

Hazards



Code	Size	Packaging	Note
V50953.010G	10 g	Glass Bottle	
V50953.025G	25 g	Glass Bottle	
V50953.050G	50 g	Glass Bottle	
V50953.100G	100 g	Glass Bottle	
V50953.250G	250 g	Glass Bottle	
V50953.500G	500 g	Glass Bottle	
Synonyms		<i>Phenolsulfonphthalein</i>	

Phenolphthalein

فنل فتالین

CAS: 77-09-8

ACS, ISO, Ph Eur Reagent

White Powder

Formula: $C_{20}H_{14}O_4$

Molecular Weight: 318.32 g/mol

Hazards



Code	Size	Packaging	Note
V50975.050G	50 g	Glass Bottle	
V50975.100G	100 g	Glass Bottle	
V50975.250G	250 g	Glass Bottle	
V50975.500H	500 g	Plastic Bottle	
V50975.901H	1 Kg	Plastic Bottle	
Synonyms		<i>3,3-Bis (4-Hydroxyphenyl)-1(3H) -Isobenzofuranone</i>	

2-Phenoxyethanol

۲-فنوکسی اتانول

CAS: 122-99-6

Cosmetic (Ph Eur compliant)

Clear, colorless or almost colorless liquid

Formula: $C_8H_{10}O_2$

Molecular Weight: 138.16 g/mol

Hazards



Code	Size	Packaging	Note
V20858.500G	500 ml	Glass Bottle	
V20858.901G	1 L	Glass Bottle	
V20858.925G	2.5 L	Glass Bottle	
Synonyms		<i>Phenoxyethanol, Ethylene glycol monophenyl ether, Phenylglycol</i>	

Polyacrylic acid

اسید پلی آکریلیک

CAS: 9003-01-4

USP, NF

White, fluffy, hygroscopic powder having a slight, characteristic odor.

Formula: $(C_3H_4O_2)_n$

Molecular Weight:

Hazards

Code	Size	Packaging	Note
V50821.500H	500 g	Plastic Bottle	
V50821.901H	1 Kg	Plastic Bottle	
V50821	20 Kg	Box	
Synonyms	Acrypol 940, Carbomer 940, Carbopol 940, Carboxyvinyl polymer, Acrylic Acid		

Polyethylene glycol 400

پلی اتیلن گلیکول ۴۰۰

CAS: 25322-68-3

For Synthesis

Clear, colorless to pale yellow viscous liquid

Formula: $H(OCH_2CH_2)_nOH$

Molecular Weight: 380-420 g/mol

Hazards

Code	Size	Packaging	Note
V30969.901H1	1 L	Plastic Bottle	
V30969.925H1	2.5 L	Plastic Bottle	
Synonyms	PEG 400, Polyglycol 400		

Polyethylene glycol 1500

پلی اتیلن گلیکول ۱۵۰۰

CAS: 25322-68-3

NF, USP, Ph Eur Reagent

White flakes

Formula: $H(OCH_2CH_2)_nOH$

Molecular Weight: 1400-1600 g/mol

Hazards

Code	Size	Packaging	Note
V80817.250H	250 g	Plastic Bottle	
V80817.500H	500 g	Plastic Bottle	
V80817.901H	1 Kg	Plastic Bottle	
V80817.904V	4 Kg	Plastic Drum	
V80817	25 Kg	Box	
Synonyms	PEG 1500, Poly(oxy-1,2-ethanediyl), α -hydro- ω -hydroxy-		

Polyethylene glycol 4000

پلی اتیلن گلیکول ۴۰۰۰

CAS: 25322-68-3

NF, USP, Ph Eur Reagent

White flakes

Formula: $H(OCH_2CH_2)_nOH$

Molecular Weight: 3600-4400 g/mol

Hazards

Code	Size	Packaging	Note
V70818.250H	250 g	Plastic Bottle	
V70818.500H	500 g	Plastic Bottle	
V70818.901H	1 Kg	Plastic Bottle	
V70818.904V	4 Kg	Plastic Drum	
V70818	25 Kg	Box	
Synonyms	PEG 4000, Poly(oxy-1,2-ethanediyl), α -hydro- ω -hydroxy-		

Polyethylene glycol 6000

پلی اتیلن گلیکول ۶۰۰۰

CAS: 25322-68-3

NF, USP, Ph Eur Reagent

White flakes

Formula: $H(OCH_2CH_2)_nOH$

Molecular Weight: 5400-6600 g/mol

Hazards

Code	Size	Packaging	Note
V80819.250H	250 g	Plastic Bottle	
V80819.500H	500 g	Plastic Bottle	
V80819.901H	1 Kg	Plastic Bottle	
V80819.904V	4 Kg	Plastic Drum	
V80819	25 Kg	Box	
Synonyms		PEG 6000, Poly(oxy-1,2-ethanediyl), α -hydro- ω -hydroxy-	

Polyethylene glycol 8000

پلی اتیلن گلیکول ۸۰۰۰

CAS: 25322-68-3

NF, USP, JP, Ph Eur Reagent

White powder

Formula: $H(OCH_2CH_2)_nOH$

Molecular Weight: 7300-9000 g/mol

Hazards



Code	Size	Packaging	Note
V50820.100H	100 g	Plastic Bottle	
V50820.250H	250 g	Plastic Bottle	
V50820.500H	500 g	Plastic Bottle	
V50820.901H	1 Kg	Plastic Bottle	
V50820.904V	4 Kg	Plastic Drum	
V50820	25 Kg	Box	
Synonyms		PEG 8000, Poly(oxy-1,2-ethanediyl), α -hydro- ω -hydroxy-	

Polysorbate 20

پلی سوربات ۲۰

CAS: 9005-64-5

For Synthesis

Yellow to amber viscous liquid

Formula: $C_{58}H_{114}O_{26}$

Molecular Weight: 1227.00 g/mol

Hazards

Code	Size	Packaging	Note
V20837.500H1	500 ml	Plastic Bottle	
V20837.901H1	1 L	Plastic Bottle	
V20837.925H1	2.5 L	Plastic Bottle	
Synonyms		Tween 20, Polyoxyethylene (20) sorbitan monolaurate	

Polysorbate 80

پلی سوربات ۸۰

CAS: 9005-65-6

For Synthesis

Yellow to amber viscous liquid

Formula: $C_{64}H_{124}O_{26}$

Molecular Weight: 1310.00 g/mol

Hazards

Code	Size	Packaging	Note
V20958.500H1	500 ml	Plastic Bottle	
V20958.901H1	1 L	Plastic Bottle	
V20958.925H1	2.5 L	Plastic Bottle	
Synonyms		Tween 80, PEG-80 sorbitan monooleate	

Polyvinyl alcohol

پلی وینیل الکل

CAS: 9002-89-5

For Synthesis

White or light-yellow powder

Formula: $(C_2H_4O)_n$

Molecular Weight: 89000-98000 g/mol

Hazards

Code	Size	Packaging	Note
V50967.901H	1 Kg	Plastic Bottle	
V50967.904V	4 Kg	Plastic Drum	
V50967	20 Kg	Box	
Synonyms	PVA 1788, Ethanol Homopolymer, Vinyl Alcohol Polymer		

Polyvinyl pyrrolidone K30

پلی وینیل پیرولیدون K30

CAS: 9003-39-8

Cosmetic Grade

White powder

Formula: $(C_6H_9NO)_n$

Molecular Weight: 40000 g/mol

Hazards

Code	Size	Packaging	Note
V50811.250H	250 g	Plastic Bottle	
V50811.500H	500 g	Plastic Bottle	
V50811.901H	1 Kg	Plastic Bottle	
V50811.903V	3 Kg	Plastic Drum	
V50811	25 Kg	Metal Drum	
Synonyms	Povidone, PVP K30, Luviskol K30		

Potassium bromate

برمات پتاسیم

CAS: 7758-01-2

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: $KBrO_3$

Molecular Weight: 167 g/mol

Hazards



Code	Size	Packaging	Note
V55905.100H	100 g	Plastic Bottle	
V55905.250H	250 g	Plastic Bottle	
V55905.500H	500 g	Plastic Bottle	
V55905.901H	1 Kg	Plastic Bottle	
Synonyms			

Potassium bromide

برمید پتاسیم

CAS: 7758-02-3

For Analysis

White crystalline powder

Formula: KBr

Molecular Weight: 119 g/mol

Hazards



Code	Size	Packaging	Note
V52908.100H	100 g	Plastic Bottle	
V52908.250H	250 g	Plastic Bottle	
V52908.500H	500 g	Plastic Bottle	
V52908.901H	1 Kg	Plastic Bottle	
Synonyms	Bromide salt of potassium.		

Potassium bromide IR

برمید پتاسیم ویژه IR

CAS: 7758-02-3

For Spectroscopy

White crystalline powder

Formula: KBr

Molecular Weight: 119 g/mol

Hazards 

Code	Size	Packaging	Note
V92908.010G	10 g	Glass Bottle	
V92908.025G	25 g	Glass Bottle	
V92908.050G	50 g	Glass Bottle	
V92908.100G	100 g	Glass Bottle	
V92908.250G	250 g	Glass Bottle	
V92908.500G	500 g	Glass Bottle	
Synonyms		Bromide salt of potassium.	

Potassium carbonate

کربنات پتاسیم

CAS: 584-08-7

ACS, ISO, USP, BP, FCC, Ph Eur Reagent

White granule

Formula: K_2CO_3

Molecular Weight: 138.21 g/mol

Hazards 

Code	Size	Packaging	Note
V66905.901H	1 Kg	Plastic Bottle	
V66905.905V	5 Kg	Plastic Drum	
V66905	25 Kg	Box	
Synonyms		potash	

Potassium chlorate

کلرات پتاسیم

CAS: 3811-04-9

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: $KClO_3$

Molecular Weight: 122.55 g/mol

Hazards  

Code	Size	Packaging	Note
V54933.500H	500 g	Plastic Bottle	
V54933.901H	1 Kg	Plastic Bottle	
V54933.905V	5 Kg	Plastic Drum	
V54933	25 Kg	Box	
Synonyms		Butanedioic acid, Amber acid	

Potassium chloride

کلرید پتاسیم

CAS: 7447-40-7

ACS, ISO, USP, Ph Eur Reagent

White or almost white, crystalline powder

Formula: KCl

Molecular Weight: 74.55 g/mol

Hazards

Code	Size	Packaging	Note
V54904.500H	500 g	Plastic Bottle	
V54904.901H	1 Kg	Plastic Bottle	
V54904.905V	5 Kg	Plastic Drum	
V54904	25 Kg	Box	
Synonyms			

Potassium chromate

کرومات پتاسیم

CAS: 7789-00-6

ACS, ISO, Ph Eur Reagent

Yellow crystalline powder

Formula: K_2CrO_4

Molecular Weight: 194.20 g/mol

Hazards



Code	Size	Packaging	Note
V55904.100H	100 g	Plastic Bottle	
V55904.250H	250 g	Plastic Bottle	
V55904.500H	500 g	Plastic Bottle	
V55904.901H	1 Kg	Plastic Bottle	
Synonyms			

Potassium citrate tribasic monohydrate

سیترات تری پتاسیم تک آبه

CAS: 6100-05-6

ACS, ISO, USP, Ph Eur Reagent

Transparent crystals or a white, granular powder, odorless

Formula: $C_6H_5K_3O_7 \cdot H_2O$

Molecular Weight: 324.41 g/mol

Hazards

Code	Size	Packaging	Note
V50840.500H	500 g	Plastic Bottle	
V50840.901H	1 Kg	Plastic Bottle	
V50840.905V	5 Kg	Plastic Drum	
V50840	25 Kg	Box	
Synonyms			
<i>Citrate of potassium, Tripotassium salt of citric acid monohydrate, E332(ii).</i>			

Potassium dichromate

دی کرومات پتاسیم

CAS: 7778-50-9

ACS, ISO Reagent

Orange crystals

Formula: $K_2Cr_2O_7$

Molecular Weight: 294.19 g/mol

Hazards



Code	Size	Packaging	Note
V55902.250H	250 g	Plastic Bottle	
V55902.500H	500 g	Plastic Bottle	
V55902.901H	1 Kg	Plastic Bottle	
V55902.905V	5 Kg	Plastic Drum	
V55902	25 Kg	Box	
Synonyms			

Potassium Fluoride

فلوئورید پتاسیم

CAS: 7789-23-3

ACS, for analysisFormula: KF

Molecular Weight: 58.10 g/mol

Hazards



Code	Size	Packaging	Note
V59906.250H	250 g	Plastic Bottle	
V59906.500H	500 g	Plastic Bottle	
V59906.901H	1 Kg	Plastic Bottle	
V59906.905V	5 Kg	Plastic Drum	
V59906	25 Kg	Box	
Synonyms			

Potassium hydrogen phthalate

هیدروژن فتالات پتاسیم

CAS: 877-24-7

Ph Eur Reagent

White crystalline powder

Formula: $C_8H_5KO_4$

Molecular Weight: 204.22 g/mol

Hazards

Code	Size	Packaging	Note
V50972.100H	100 g	Plastic Bottle	
V50972.250H	250 g	Plastic Bottle	
V50972.500H	500 g	Plastic Bottle	
V50972.901H	1 Kg	Plastic Bottle	
Synonyms			

Potassium hydroxide

هیدروکسید پتاسیم

CAS: 1310-58-3

ACS, ISO, Ph Eur Reagent

White Flakes

Formula: KOH

Molecular Weight: 56.11 g/mol

Hazards



Code	Size	Packaging	Note
V88906.901H	1 Kg	Plastic Bottle	
V88906.905V	5 Kg	Plastic Drum	
V88906	25 Kg	Box	
Synonyms		Caustic potash flakes	

Potassium hydroxide pellets

هیدروکسید پتاسیم پلت

CAS: 1310-58-3

ACS, ISO, USP, Ph Eur Reagent

White or almost white crystalline pellets, strongly hygroscopic

Formula: KOH

Molecular Weight: 56.11 g/mol

Hazards



Code	Size	Packaging	Note
V98906.901H	1 Kg	Plastic Bottle	
V98906.905V	5 Kg	Plastic Drum	
V98906	25 Kg	Box	
Synonyms		Synonyms: Caustic Potash, Potassium Hydrate	

Potassium iodate

یدات پتاسیم

CAS: 7758-05-6

ACS, ISO, FCC, Ph Eur Reagent

White crystalline powder

Formula: KIO_3

Molecular Weight: 214.00 g/mol

Hazards



Code	Size	Packaging	Note
V71901.050G	50 g	Glass Bottle	
V71901.100H	100 g	Plastic Bottle	
V71901.250H	250 g	Plastic Bottle	
V71901.500H	500 g	Plastic Bottle	
V71901.901H	1 Kg	Plastic Bottle	
Synonyms		Potassium iodine oxide, Iodic acid Potassium salt	

Potassium iodide

يديد پتاسيم

CAS: 7681-11-0

ACS, ISO, USP, BP, Ph Eur Reagent

White or colorless solid

Formula: KI

Molecular Weight: 166 g/mol

Hazards



Code	Size	Packaging	Note
V51903.050G	50 g	Glass Bottle	
V51903.100G	100 g	Glass Bottle	
V51903.250G	250 g	Glass Bottle	
V51903.500G	500 g	Glass Bottle	
V51903.901H	1 Kg	Plastic Bottle	
V51903.905V	5 Kg	Plastic Drum	
V51903	25 Kg	Box	
Synonyms		Potassium monoiodide	

Potassium L-tartrate monobasic

هيدروژن ال-تارترات پتاسيم

CAS: 868-14-4

USP, NF, EP, BP, FCC, E336(i)

White powder

Formula: $C_4H_5O_6K$

Molecular Weight: 188.18 g/mol

Hazards

Code	Size	Packaging	Note
V50968.500H	500 g	Plastic Bottle	
V50968.901H	1 Kg	Plastic Bottle	
V50968.905V	5 Kg	Plastic Drum	
V50968	25 Kg	Box	
Synonyms		Potassium hydrogen L-tartrate, Potassium bitartrate, Monopotassium L-tartrate, Potassium hydrogen tartrate, L-Tartaric acid monopotassium salt, Tartaric acid, potassium salt (1:1)	

Potassium metabisulfite

متابی سولفیت پتاسيم

CAS: 16731-55-8

FCC, E224

Formula: $K_2S_2O_5$

Molecular Weight: 222.33 g/mol

Hazards



Code	Size	Packaging	Note
V53949.250H	250 g	Plastic Bottle	
V53949.500H	500 g	Plastic Bottle	
V53949.901H	1 Kg	Plastic Bottle	
V53949.905V	5 Kg	Plastic Drum	
V53949	15 Kg	Box	
Synonyms		Potassium disulfite, E224	

Potassium nitrate

نیترات پتاسيم

CAS: 7757-79-1

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: KNO_3

Molecular Weight: 101.10 g/mol

Hazards



Code	Size	Packaging	Note
V57910.500H	500 g	Plastic Bottle	
V57910.901H	1 Kg	Plastic Bottle	
V57910.905V	5 Kg	Plastic Drum	
V57910	25 Kg	Box	
Synonyms		Nitric acid potassium salt	

Potassium oxalate monohydrate

اگزالات پتاسیم تک‌آبه

CAS: 6487-48-5

ACS, ISO Reagent

White crystalline powder

Formula: $(\text{COOK})_2 \cdot \text{H}_2\text{O}$

Molecular Weight: 184.23 g/mol

Hazards 

Code	Size	Packaging	Note
V58923.500G	500 g	Glass Bottle	
V58923.901H	1 Kg	Plastic Bottle	
Synonyms	<i>di-potassium oxalate monohydrate, Ethanedioic acid, Oxalic acid Potassium Salt</i>		

Potassium permanganate

پرمنگنات پتاسیم

CAS: 7722-64-7

Laboratory Grade

Dark violet crystals

Formula: KMnO_4

Molecular Weight: 158.034 g/mol

Hazards   

Code	Size	Packaging	Note
V52909.250H	250 g	Plastic Bottle	
V52909.500H	500 g	Plastic Bottle	
V52909.901H	1 Kg	Plastic Bottle	
V52909.905V	5 Kg	Plastic Drum	
Synonyms	<i>Permanganic acid (HMnO4), potassium salt (1:1)</i>		

Potassium phosphate dibasic

دی‌پتاسیم هیدروژن فسفات

CAS: 7758-11-4

ACS, ISO, FDA, FCC, E340

White granules

Formula: K_2HPO_4

Molecular Weight: 174.18 g/mol

Hazards

Code	Size	Packaging	Note
V62906.500H	500 g	Plastic Bottle	
V62906.901H	1 Kg	Plastic Bottle	
V62906.905V	5 Kg	Plastic Drum	
V62906	25 Kg	Box	
Synonyms	<i>Dipotassium monophosphate, Dipotassium orthophosphate, Dipotassium biphosphate</i>		

Potassium phosphate monobasic

پتاسیم دی‌هیدروژن فسفات

CAS: 7778-77-0

ACS, ISO, Ph Eur Reagent

White Crystal

Formula: KH_2PO_4

Molecular Weight: 136.09 g/mol

Hazards

Code	Size	Packaging	Note
V52903.500H	500 g	Plastic Bottle	
V52903.901H	1 Kg	Plastic Bottle	
V52903.905V	5 Kg	Plastic Drum	
V52903	25 Kg	Box	
Synonyms	<i>Potassium dihydrogen phosphate</i>		

Potassium sodium tartrate tetrahydrate

تارترات سدیم پتاسیم چهارآبه

CAS: 6381-59-5

ACS, USP, BP, Ph Eur Reagent

White semitransparent crystals

Formula: $\text{KNaC}_4\text{H}_4\text{O}_6 \cdot 4\text{H}_2\text{O}$

Molecular Weight: 282.23 g/mol

Hazards

Code	Size	Packaging	Note
V50996.500H	500 g	Plastic Bottle	
V50996.901H	1 Kg	Plastic Bottle	
V50996.905V	5 Kg	Plastic Drum	
Synonyms			

Potassium sorbate

سوربات پتاسیم

CAS: 24634-61-5

FCC, E202

White to off-white granular

Formula: $\text{C}_6\text{H}_7\text{O}_2\text{K}$

Molecular Weight: 150.22 g/mol

Hazards



Code	Size	Packaging	Note
V60970.901H	1 Kg	Plastic Bottle	
V60970.903V	3 Kg	Plastic Drum	
V60970	25 Kg	Box	
Synonyms			

Potassium sulfate powder

سولفات پتاسیم پودری

CAS: 7778-80-5

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: K_2SO_4

Molecular Weight: 174.26 g/mol

Hazards

Code	Size	Packaging	Note
V73902.901H	1 Kg	Plastic Bottle	
V73902.905V	5 Kg	Plastic Drum	
V73902	25 Kg	Box	
Synonyms	<i>Dipotassium sulfate, Sulfuric acid Potassium salt, Sulfuric acid dipotassium salt, Potassium pyrosulfate</i>		

Potassium L-tartrate monobasic

هیدروژن ال-تارترات پتاسیم

CAS: 868-14-4

USP, NF, EP, BP, FCC, E336(i)

White powder

Formula: $\text{C}_4\text{H}_5\text{O}_6\text{K}$

Molecular Weight: 188.18 g/mol

Hazards

Code	Size	Packaging	Note
V50968.500H	500 g	Plastic Bottle	
V50968.901H	1 Kg	Plastic Bottle	
V50968.905V	5 Kg	Plastic Drum	
V50968	25 Kg	Box	
Synonyms	<i>Potassium hydrogen L-tartrate, Potassium bitartrate, Monopotassium L-tartrate, Potassium hydrogen tartrate, L-Tartaric acid monopotassium salt, Tartaric acid, potassium salt (1:1)</i>		

Potassium thiocyanate

تیوسیانات پتاسیم

CAS: 333-20-0

ACS, ISO, Ph Eur Reagent

White Crystalline Hygroscopic Powder

Formula: KSCN

Molecular Weight: 97.18 g/mol

Hazards 

Code	Size	Packaging	Note
V53932.100H	100 g	Plastic Bottle	
V53932.250H	250 g	Plastic Bottle	
V53932.500H	500 g	Plastic Bottle	
V53932.901H	1 Kg	Plastic Bottle	
V53932.905V	5 Kg	Plastic Drum	
Synonyms		<i>Potassium rhodanide</i>	

Propan-2-ol

پروپان-۲-ال (ایزوپروپیل الکل)

CAS: 67-63-0

Reagent Grade

Clear colorless liquid

Formula: $\text{CH}_3\text{CH}(\text{OH})\text{CH}_3$

Molecular Weight: 60.10 g/mol

Hazards  

Code	Size	Packaging	Note
V10912.901H1	1 L	Plastic Bottle	
V10912.925H1	2.5 L	Plastic Bottle	
Synonyms		<i>Isopropyl Alcohol, Isopropanol, IPA</i>	

Propan-2-ol

پروپان-۲-ال (ایزوپروپیل الکل)

CAS: 67-63-0

For HPLC Isocratic

Clear colorless liquid

Formula: $\text{CH}_3\text{CH}(\text{OH})\text{CH}_3$

Molecular Weight: 60.10 g/mol

Hazards  

Code	Size	Packaging	Note
V30912.925G1	2.5 L	Glass Bottle	
Synonyms		<i>Isopropyl Alcohol, Isopropanol, IPA</i>	

Propylene glycol

پروپیلن گلیکول

CAS: 57-55-6

ACS, ISO, USP, Ph Eur Reagent

Clear colorless liquid

Formula: $\text{C}_3\text{H}_8\text{O}_2$

Molecular Weight: 76.09 g/mol

Hazards

Code	Size	Packaging	Note
V30964.901H1	1 L	Plastic Bottle	
V30964.925H1	2.5 L	Plastic Bottle	
Synonyms		<i>1,2-propanediol, α-Propylene glycol, 1,2- Propylene glycol, PG 12</i>	

Propylparaben

پروپیل پارابن

CAS: 94-13-3

ACS, ISO, USP, JP, Ph Eur Reagent

White powder

Formula: $C_{10}H_{12}O_3$

Molecular Weight: 180.20 g/mol

Hazards



Code	Size	Packaging	Note
V50832.250H	250 g	Plastic Bottle	
V50832.500H	500 g	Plastic Bottle	
V50832.901H	1 Kg	Plastic Bottle	
V50832.905V	5 Kg	Plastic Drum	
V50832	25 Kg	Box	
Synonyms	Propyl-4-hydroxybenzoate		

Pyridine

پیریدین

CAS: 110-86-1

For Synthesis

Colorless to very faint yellow liquid with characteristic odor

Formula: C_5H_5N

Molecular Weight: 79.10 g/mol

Hazards



Code	Size	Packaging	Note
V17925.500G	500 ml	Glass Bottle	
V17925.901G	1 L	Glass Bottle	
V17925.925G	2.5 L	Glass Bottle	
Synonyms	Azabenzene, Azine		

Rhodamine B

رودامین B

CAS: 81-88-9

Laboratory Grade

Green powder

Formula: $C_{28}H_{31}ClN_2O_3$

Molecular Weight: 479.02 g/mol

Hazards



Code	Size	Packaging	Note
V50804.050G	50 g	Glass Bottle	
V50804.100G	100 g	Glass Bottle	
V50804.250G	250 g	Glass Bottle	
V50804.500G	500 g	Glass Bottle	
Synonyms			

Safranin T

سافرانین T

CAS: 477-73-6

For Microscopy

Dark Greenish Colored Powder

Formula: $C_{20}H_{19}ClN_4$

Molecular Weight: 350.84 g/mol

Hazards



Code	Size	Packaging	Note
V50976.050G	50 g	Glass Bottle	
V50976.100G	100 g	Glass Bottle	
V50976.250G	250 g	Glass Bottle	
Synonyms	Basic Red 2		

Salicylic acid

اسید سالیسیلیک

CAS: 69-72-7

ACS, ISO, USP, EP, Ph Eur Reagent

White crystalline powder

Formula: $2\text{-HOC}_6\text{H}_4\text{COOH}$

Molecular Weight: 138.12 g/mol

Hazards



Code	Size	Packaging	Note
V50828.250H	250 g	Plastic Bottle	
V50828.500H	500 g	Plastic Bottle	
V50828.901H	1 Kg	Plastic Bottle	
V50828.905V	5 Kg	Plastic Drum	
V50828	25 Kg	Box	
Synonyms		2-Hydroxybenzoic acid	

Selenium dioxide

دی اکسید سلنیم

CAS: 7446-08-4

For Synthesis

White or creamy-white volatile lustrous crystals

Formula: SeO_2

Molecular Weight: 110.96 g/mol

Hazards



Code	Size	Packaging	Note
V98919.100H	100 g	Plastic Bottle	
V98919.250H	250 g	Plastic Bottle	
V98919.500H	500 g	Plastic Bottle	
V98919.901H	1 Kg	Plastic Bottle	
V98919.905V	5 Kg	Plastic Drum	
Synonyms			

Silica gel (70-230 mesh)

سیلیکاژل با مش ۷۰ تا ۲۳۰

CAS: 112926-00-8

For column chromatography

White crystalline powder

Formula: SiO_2

Molecular Weight: 60.08 g/mol

Hazards

Code	Size	Packaging	Note
V58934.500H	500 g	Plastic Bottle	
V58934.901H	1 Kg	Plastic Bottle	
V58934.904V	4 Kg	Plastic Drum	
Synonyms			

Silver nitrate

نیتрат نقره

CAS: 7761-88-8

ACS, ISO, Ph Eur Reagent

Colorless or white crystalline solid

Formula: AgNO_3

Molecular Weight: 169.87 g/mol

Hazards



Code	Size	Packaging	Note
V57901.025G	25 g	Glass Bottle	
V57901.050G	50 g	Glass Bottle	
V57901.100G	100 g	Glass Bottle	
V57901.250G	250 g	Glass Bottle	
V57901.500G	500 g	Glass Bottle	
V57901.901G	1 Kg	Glass Bottle	
Synonyms		Nitric acid silver(I) salt	

Silver sulfate

سولفات نقره

CAS: 10294-26-5

ACS Reagent

Whitish powder

Formula: Ag_2SO_4

Molecular Weight: 311.8 g/mol

Hazards



Code	Size	Packaging	Note
V53944.025G	25 g	Glass Bottle	
V53944.050G	50 g	Glass Bottle	
V53944.100G	100 g	Glass Bottle	
V53944.250G	250 g	Glass Bottle	
V53944.500G	500 g	Glass Bottle	
V53944.901G	1 Kg	Glass Bottle	
Synonyms		Disilver sulfate, Sulfuric acid, silver (1+) salt (1:2).	

Sodium acetate trihydrate

استات سدیم سه آبه

CAS: 6131-90-4

ACS, ISO, USP, BP, Ph Eur Reagent

White crystalline solid

Formula: $\text{CH}_3\text{COONa} \cdot \text{xH}_2\text{O}$

Molecular Weight: 136.08 g/mol

Hazards

Code	Size	Packaging	Note
V50930.500H	500 g	Plastic Bottle	
V50930.901H	1 Kg	Plastic Bottle	
V50930.905V	5 Kg	Plastic Drum	
V50930	25 Kg	Box	
Synonyms		Acetic acid sodium salt trihydrate	

Sodium alginate

آلژینات سدیم

CAS: 9005-38-3

FCC, E401

White to slightly yellowish powder

Formula: $(\text{C}_6\text{H}_7\text{NaO}_6)_n$

Molecular Weight: 216.121 g/mol

Hazards

Code	Size	Packaging	Note
V50986.250H	250 g	Plastic Bottle	
V50986.500H	500 g	Plastic Bottle	
V50986.901H	1 Kg	Plastic Bottle	
V50986.904V	4 Kg	Plastic Drum	
V50986	25 Kg	Box	
Synonyms		Algin, Alginic acid	

Sodium azide

آزید سدیم

CAS: 26628-22-8

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: NaN_3

Molecular Weight: 65.01 g/mol

Hazards



Code	Size	Packaging	Note
V57922.100H	100 g	Plastic Bottle	
V57922.250H	250 g	Plastic Bottle	
V57922.500H	500 g	Plastic Bottle	
V57922.901H	1 Kg	Plastic Bottle	
V57922.905V	5 Kg	Plastic Drum	
Synonyms		Hydrazoic azid sodium salt	

Sodium benzoate

بنزوات سدیم

CAS: 532-32-1

ACS, USP, BP, Ph Eur, E211, FCC

White, almost odorless, Crystalline powder

Formula: C_6H_5COONa

Molecular Weight: 144.1 g/mol

Hazards 

Code	Size	Packaging	Note
V50971.901H	1 Kg	Plastic Bottle	
V50971.903V	3 Kg	Plastic Drum	
V50971	20 Kg	Box	
Synonyms		Benzoic acid sodium salt	

Sodium bicarbonate

بی‌کربنات سدیم

CAS: 144-55-8

ACS, ISO, USP, EP, Ph Eur Reagent

White crystalline powder

Formula: $NaHCO_3$

Molecular Weight: 84.01 g/mol

Hazards

Code	Size	Packaging	Note
V56902.500H	500 g	Plastic Bottle	
V56902.901H	1 Kg	Plastic Bottle	
V56902.905V	5 Kg	Plastic Drum	
V56902	25 Kg	Box	
Synonyms		Sodium hydrogen carbonate	

Sodium carbonate anhydrous

کربنات سدیم بی‌آب

CAS: 497-19-8

ACS, ISO, USP, NF, Ph Eur Reagent

White, odorless powder or fine particles

Formula: Na_2CO_3

Molecular Weight: 105.99 g/mol

Hazards 

Code	Size	Packaging	Note
V66903.250H	250 g	Plastic Bottle	
V66903.500H	500 g	Plastic Bottle	
V66903.901H	1 Kg	Plastic Bottle	
V66903.905V	5 Kg	Plastic Drum	
V66903	25 Kg	Box	
Synonyms		Carbonic acid sodium salt (1:2), Disodium carbonate	

Sodium carboxymethyl cellulose

کربوکسی‌متیل سلولز سدیم

CAS: 9004-32-4

FCC, E466

Yellowish powder

Formula:

Molecular Weight:

Hazards

Code	Size	Packaging	Note
V50944.500H	500 g	Plastic Bottle	
V50944.901H	1 Kg	Plastic Bottle	
V50944.904V	4 Kg	Plastic Drum	
V50944	20 Kg	Box	
Synonyms		CMC-Na, Sodium Cellulose Glycolate	

Sodium chlorate

کلرات سدیم

CAS: 7775-09-9

ACS Reagent

White crystals

Formula: NaClO_3

Molecular Weight: 106.44 g/mol

Hazards



Code	Size	Packaging	Note
V54935.901H	1 Kg	Plastic Bottle	
V54935.905V	5 Kg	Plastic Drum	
V54935	25 Kg	Box	
Synonyms			

Sodium chloride

کلرید سدیم

CAS: 7647-14-5

ACS, USP, BP, Ph Eur Reagent

White or almost white, crystalline powder

Formula: NaCl

Molecular Weight: 58.44 g/mol

Hazards

Code	Size	Packaging	Note
V54903.901H	1 Kg	Plastic Bottle	
V54903.905V	5 Kg	Plastic Drum	
V54903	25 Kg	Box	
Synonyms		Halite	

Sodium citrate tribasic dihydrate

سیترات تری سدیم دوآبه

CAS: 6132-04-3

ACS, ISO, USP, FCC, Ph Eur Reagent

White crystalline powder

Formula: $\text{Na}_3\text{C}_6\text{H}_5\text{O}_7 \cdot 2\text{H}_2\text{O}$

Molecular Weight: 294.1 g/mol

Hazards

Code	Size	Packaging	Note
V53910.500H	500 g	Plastic Bottle	
V53910.901H	1 Kg	Plastic Bottle	
V53910.905V	5 Kg	Plastic Drum	
V53910	25 Kg	Box	
Synonyms		Sodium citrate tribasic dihydrate, Trisodium Citrate, Sodium Citrate, Dihydrate, Citric acid trisodium salt dihydrate, Trisodium citrate dihydrate	

Sodium dichromate

دی کرومات سدیم

CAS: 10588-01-9

Laboratory Grade

Reddish to Orange Crystal Powder

Formula: $\text{Na}_2\text{Cr}_2\text{O}_7$

Molecular Weight: 261.97 g/mol

Hazards



Code	Size	Packaging	Note
V95907.500H	500 g	Plastic Bottle	
V95907.901H	1 Kg	Plastic Bottle	
V95907.905V	5 Kg	Plastic Drum	
V95907	25 Kg	Box	
Synonyms		Chromic Acid ($\text{H}_2\text{Cr}_2\text{O}_7$) Disodium Salt, Disodium Bichromate, Sodium Bichromate, Sodium Chromic	

Sodium fluoride

فلوئورید سدیم

CAS: 7681-49-4

ACS, ISO, Ph Eur Reagent

White powder

Formula: NaF

Molecular Weight: 41.99 g/mol

Hazards 

Code	Size	Packaging	Note
V59903.500H	500 g	Plastic Bottle	
V59903.901H	1 Kg	Plastic Bottle	
V59903.905V	5 Kg	Plastic Drum	
V59903	25 Kg	Box	
Synonyms			

Sodium hydroxide

هیدروکسید سدیم

CAS: 1310-73-2

ACS, ISO For Analysis

Small, round, white or slightly grayish, opaque beads

Formula: NaOH

Molecular Weight: 40 g/mol

Hazards  

Code	Size	Packaging	Note
V78907.500H	500 g	Plastic Bottle	
V78907.901H	1 Kg	Plastic Bottle	
V78907.905V	5 Kg	Plastic Drum	
V78907	25 Kg	Box	
Synonyms <i>Caustic soda</i>			

Sodium hydroxide flakes

هیدروکسید سدیم پرک

CAS: 1310-73-2

Technical Grade

White, translucent, solid flakes with a waxy texture

Formula: NaOH

Molecular Weight: 40 g/mol

Hazards  

Code	Size	Packaging	Note
V88907.901H	1 Kg	Plastic Bottle	
V88907.905V	5 Kg	Plastic Drum	
V88907	25 Kg	Box	
Synonyms <i>Caustic soda</i>			

Sodium hydroxide pellets

هیدروکسید سدیم پلت

CAS: 1310-73-2

ACS, ISO, USP, Ph Eur Reagent

White or almost white crystalline pellets, strongly hygroscopic

Formula: NaOH

Molecular Weight: 40.00 g/mol

Hazards 

Code	Size	Packaging	Note
V98907.901H	1 Kg	Plastic Bottle	
V98907.905V	5 Kg	Plastic Drum	
V98907	25 Kg	Box	
Synonyms <i>Synonyms: Caustic soda</i>			

Sodium hypochlorite solution %15

محلول هیپوکلریت سدیم ۱۵٪

CAS: 7681-52-9

Laboratory Grade

Clear yellow liquid with a chlorine smell

Formula: NaClO

Molecular Weight: 74.44 g/mol

Hazards



Code	Size	Packaging	Note
V04911.901H1	1 L	Plastic Bottle	
V04911.925H1	2.5 L	Plastic Bottle	
Synonyms			

Sodium iodide

یدید سدیم

CAS: 7681-82-5

ACS, ISO, BP, USP, Ph Eur Reagent

Colorless-to-white hygroscopic crystals

Formula: NaI

Molecular Weight: 149.39 g/mol

Hazards



Code	Size	Packaging	Note
V51902.050G	50 g	Glass Bottle	
V51902.100H	100 g	Plastic Bottle	
V51902.250H	250 g	Plastic Bottle	
V51902.500H	500 g	Plastic Bottle	
V51902.901H	1 Kg	Plastic Bottle	
Synonyms			
Iodide of sodium, Sodium monoiodide, Sodium salt of hydroiodic acid			

Sodium laureth sulfate

سدیم لورت سولفات

CAS: 68585-34-2

Cosmetic Grade

Colorless to light yellow, viscous liquid

Formula: $\text{CH}_3(\text{CH}_2)_{10}\text{CH}_2(\text{OCH}_2\text{CH}_2)_n\text{OSO}_3\text{Na}$

Molecular Weight: 496.699 g/mol

Hazards



Code	Size	Packaging	Note
V33917.901H	1 L	Plastic Bottle	
V33917.905V	5 L	Plastic Drum	
V33917.930P	30 L	Plastic Drum	
Synonyms			

Sodium lauryl sulfate

سدیم لوریل سولفات

CAS: 151-21-3

Laboratory Grade

White crystalline powder

Formula: $\text{CH}_3(\text{CH}_2)_{11}\text{OSO}_3\text{Na}$

Molecular Weight: 288.38 g/mol

Hazards



Code	Size	Packaging	Note
V53917.500H	500 g	Plastic Bottle	
V53917.901H	1 Kg	Plastic Bottle	
V53917.904V	4 Kg	Plastic Drum	
V53917	20 Kg	Box	
Synonyms			
Lauryl sulfate sodium salt, SLS powder, SDS, Dodecyl sodium sulfate			

Sodium metabisulfite

متابی سولفیت سدیم

CAS: 7681-57-4

ACS, USP, BP, FCC, E223, Ph Eur Reagent

White powder

Formula: $\text{Na}_2\text{O}_5\text{S}_2$

Molecular Weight: 190.11 g/mol

Hazards



Code	Size	Packaging	Note
V53911.901H	1 Kg	Plastic Bottle	
V53911.905V	5 Kg	Plastic Drum	
V53911	25 Kg	Box	
Synonyms		Sodium bisulfite, Sodium hydrogensulfite	

Sodium metasilicate pentahydrate

متاسیلیکات سدیم پنج آبه

CAS: 10213-79-3

Laboratory Grade

White powder

Formula: $\text{Na}_2\text{SiO}_3 \cdot 5\text{H}_2\text{O}$

Molecular Weight: 212.14 g/mol

Hazards

Code	Size	Packaging	Note
V69901.901H	1 Kg	Plastic Bottle	
V69901.905V	5 Kg	Plastic Drum	
V69901	25 Kg	Box	
Synonyms			

Sodium molybdate dihydrate

مولیبdates سدیم دوآبه

CAS: 10102-40-6

ACS, ISO Reagent

Odorless, white, crystalline powder

Formula: $\text{Na}_2\text{MoO}_4 \cdot 2\text{H}_2\text{O}$

Molecular Weight: 241.95 g/mol

Hazards



Code	Size	Packaging	Note
V98922.100G	100 g	Plastic Bottle	
V98922.250G	250 g	Plastic Bottle	
V98922.500G	500 g	Plastic Bottle	
V98922.901H	1 Kg	Plastic Bottle	
Synonyms		Disodium molybdate dihydrate, Disodium molybdate(VI) dihydrate, Molybdenum sodium oxide dihydrate	

Sodium nitrate

نیترات سدیم

CAS: 7631-99-4

ACS, ISO, Ph Eur Reagent

White, crystalline solid

Formula: NaNO_3

Molecular Weight: 84.99 g/mol

Hazards



Code	Size	Packaging	Note
V57908.500H	500 g	Plastic Bottle	
V57908.901H	1 Kg	Plastic Bottle	
V57908.905V	5 Kg	Plastic Drum	
V57908	25 Kg	Box	
Synonyms		Chile Salpeter, Nitric Acid Sodium Salt, Soda Niter	

Sodium nitrite

نیتريت سدیم

CAS: 7632-00-0

ACS, ISO, Ph Eur Reagent

Yellowish white crystalline solid

Formula: NaNO_2

Molecular Weight: 68.99 g/mol

Hazards



Code	Size	Packaging	Note
V57902.500H	500 g	Plastic Bottle	
V57902.901H	1 Kg	Plastic Bottle	
V57902.905V	5 Kg	Plastic Drum	
V57902	25 Kg	Box	
Synonyms			

Sodium perborate tetrahydrate

پربورات سدیم چهارآبه

CAS: 10486-00-7

For Analysis

White granules

Formula: $\text{NaBO}_3 \cdot 4\text{H}_2\text{O}$

Molecular Weight: 153.88 g/mol

Hazards



Code	Size	Packaging	Note
V65909.250H	250 g	Plastic Bottle	
V65909.500H	500 g	Plastic Bottle	
V65909.901H	1 Kg	Plastic Bottle	
V65909.905V	5 Kg	Plastic Drum	
V65909	25 Kg	Box	
Synonyms			
Perboric acid sodium salt tetrahydrate, Sodium perborate hydrate			

Sodium percarbonate

پركربنات سدیم

CAS: 15630-89-4

ACS, ISO Reagent

White, odorless powder or ganular solid

Formula: $2\text{Na}_2\text{CO}_3 \cdot 3\text{H}_2\text{O}_2$

Molecular Weight: 314.02 g/mol

Hazards



Code	Size	Packaging	Note
V66911.901H	1 Kg	Plastic Bottle	
V66911.905V	5 Kg	Plastic Drum	
V66911	25 Kg	Box	
Synonyms			
sodium carbonate peroxide			

Sodium persulfate

پرسولفات سدیم

CAS: 7775-27-1

Laboratory Grade

White, crystalline solid

Formula: $\text{Na}_2\text{S}_2\text{O}_8$

Molecular Weight: 238.1 g/mol

Hazards



Code	Size	Packaging	Note
V53921.500H	500 g	Plastic Bottle	
V53921.901H	1 Kg	Plastic Bottle	
V53921.905V	5 Kg	Plastic Drum	
V53921	25 Kg	Box	
Synonyms			
Sodium peroxodisulfate, Peroxydisulfuric acid disodium salt			

Sodium phosphate dibasic anhydrous

ACS, ISO, Ph Eur Reagent

White powder

Formula: Na_2HPO_4

Molecular Weight: 141.96 g/mol

Hazards

دی‌سدیم هیدروژن فسفات بی‌آب

CAS: 7558-79-4

Code	Size	Packaging	Note
V52914.250H	250 g	Plastic Bottle	
V52914.500H	500 g	Plastic Bottle	
V52914.901H	1 Kg	Plastic Bottle	
V52914.905V	5 Kg	Plastic Drum	
V52914	25 Kg	Box	
Synonyms		<i>Disodium hydrogen phosphate</i>	

Sodium phosphate dibasic dihydrate

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: $\text{Na}_2\text{HPO}_4 \cdot 2\text{H}_2\text{O}$

Molecular Weight: 177.99 g/mol

Hazards

دی‌سدیم هیدروژن فسفات دوآبه

CAS: 10028-24-7

Code	Size	Packaging	Note
V52915.500H	500 g	Plastic Bottle	
V52915.901H	1 Kg	Plastic Bottle	
V52915.905V	5 Kg	Plastic Drum	
Synonyms		<i>Sodium monohydrogen phosphate, Sodium phosphate dibasic</i>	

Sodium phosphate dibasic dodecahydrate

Laboratory Grade

White or gray crystalline mass

Formula: $\text{Na}_2\text{HPO}_4 \cdot 12\text{H}_2\text{O}$

Molecular Weight: 358.14 g/mol

Hazards

دی‌سدیم هیدروژن فسفات دوازده‌آبه

CAS: 10039-32-4

Code	Size	Packaging	Note
V52902.901H	1 Kg	Plastic Bottle	
V52902.905V	5 Kg	Plastic Drum	
V52902	25 Kg	Box	
Synonyms		<i>Sodium monohydrogen phosphate, Sodium phosphate dibasic, DSP.</i>	

Sodium phosphate monobasic

ACS, ISO, USP, BP, Ph Eur Reagent

White crystalline powder

Formula: NaH_2PO_4

Molecular Weight: 119.98 g/mol

Hazards

سدیم دی‌هیدروژن فسفات

CAS: 7558-80-7

Code	Size	Packaging	Note
V52910.250H	250 g	Plastic Bottle	
V52910.500H	500 g	Plastic Bottle	
V52910.901H	1 Kg	Plastic Bottle	
Synonyms		<i>Sodium dihydrogen phosphate, Sodium biphosphate</i>	

Sodium phosphate monobasic dihydrate

سدیم دی‌هیدروژن فسفات دوآبه

CAS: 13472-35-0

ACS, ISO, FCC, Ph Eur Reagent

White or almost white, colorless powder

Formula: $\text{NaH}_2\text{PO}_4 \cdot 2\text{H}_2\text{O}$

Molecular Weight: 156.01 g/mol

Hazards

Code	Size	Packaging	Note
V52904.500H	500 g	Plastic Bottle	
V52904.901H	1 Kg	Plastic Bottle	
V52904.905V	5 Kg	Plastic Drum	
V52904	25 Kg	Box	
Synonyms		Sodium dihydrogen phosphate dihydrate, MSP	

Sodium phosphate tribasic

تری‌سدیم فسفات

CAS: 7601-54-9

ACS, ISO, JECFA, E339 iii, FCC

White crystalline powder

Formula: Na_3PO_4

Molecular Weight: 163.94 g/mol

Hazards



Code	Size	Packaging	Note
V52905.500H	500 g	Plastic Bottle	
V52905.901H	1 Kg	Plastic Bottle	
V52905.903V	3 Kg	Plastic Drum	
V52905	20 Kg	Box	
Synonyms		Sodium orthophosphate	

Sodium polyacrylate

پلی‌آکریلات سدیم

CAS: 9003-04-7

Cosmetic Grade

Dry, white powder

Formula: $(\text{C}_3\text{H}_3\text{NaO}_2)_n$

Molecular Weight:

Hazards



Code	Size	Packaging	Note
V50985.901H	1 Kg	Plastic Bottle	
V50985.905V	5 Kg	Plastic Drum	
V50985	25 Kg	Box	
Synonyms			

Sodium stearate

استئارات سدیم

CAS: 822-16-2

Cosmetic grade

White powder

Formula: $\text{C}_{18}\text{H}_{35}\text{NaO}_2$

Molecular Weight: 306.46 g/mol

Hazards

Code	Size	Packaging	Note
V50843.250H	250 g	Plastic Bottle	
V50843.500H	500 g	Plastic Bottle	
Synonyms		Sodium octadecenoate, Stearic acid sodium salt, octadecanoic acid, sodium salt	

Sodium sulfate anhydrous

سولفات سدیم بی آب

CAS: 7757-82-6

ACS, ISO, Ph Eur Reagent

White, crystalline solid

Formula: Na_2SO_4

Molecular Weight: 142.04 g/mol

Hazards

Code	Size	Packaging	Note
V53916.901H	1 Kg	Plastic Bottle	
V53916.905V	5 Kg	Plastic Drum	
V53916	25 Kg	Box	
Synonyms			

Sodium sulfite anhydrous

سولفیت سدیم بی آب

CAS: 7757-83-7

ACS, ISO, Ph Eur Reagent

Colorless clear crystals

Formula: Na_2SO_3

Molecular Weight: 126.04 g/mol

Hazards

Code	Size	Packaging	Note
V53903.901H	1 Kg	Plastic Bottle	
V53903.905V	5 Kg	Plastic Drum	
V53903	25 Kg	Box	
Synonyms			

Sodium tartrate dihydrate

تارترات سدیم دوآبه

CAS: 6106-24-7

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: $(\text{CHOHCOONa})_2 \cdot 2\text{H}_2\text{O}$

Molecular Weight: 230.08 g/mol

Hazards

Code	Size	Packaging	Note
V50998.100H	100 g	Plastic Bottle	
V50998.250H	250 g	Plastic Bottle	
V50998.500H	500 g	Plastic Bottle	
V50998.901H	1 Kg	Plastic Bottle	
Synonyms	Di-Sodium Tartrate Dihydrate, Disodium (+)-2,3-dihydroxybutanedioic acid, Disodium L-tartrate		

Sodium tetraborate decahydrate

تتراپورات سدیم ده آبه

CAS: 1303-96-4

ACS, ISO, Ph Eur Reagent

White, hard crystals, crystalline powder

Formula: $\text{Na}_2\text{B}_4\text{O}_7 \cdot 10\text{H}_2\text{O}$

Molecular Weight: 381.37 g/mol

Hazards



Code	Size	Packaging	Note
V55903.901H	1 Kg	Plastic Bottle	
V55903.905V	5 Kg	Plastic Drum	
V55903	25 Kg	Box	
Synonyms	Sodium Biborate Decahydrate, Sodium Pyroborate Decahydrate, Borax Decahydrate, Sodium Borate Decahydrate, Boron Sodium Oxide Decahydrate.		

Sodium thiosulfate pentahydrate

تیوسولفات سدیم پنج‌آبه

CAS: 10102-17-7

ACS, ISO Reagent

White powder

Formula: $\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$

Molecular Weight: 248.18 g/mol

Hazards

Code	Size	Packaging	Note
V53913.500H	500 g	Plastic Bottle	
V53913.901H	1 Kg	Plastic Bottle	
V53913.905V	5 Kg	Plastic Drum	
V53913	25 Kg	Box	
Synonyms		Thiosulfuric acid ($\text{H}_2\text{S}_2\text{O}_3$), sodium salt, hydrate (1:2:5).	

Sorbitol

سوربیتول

CAS: 50-70-4

E420(i), FCC Grade

White crystalline powder

Formula: $\text{C}_6\text{H}_{14}\text{O}_6$

Molecular Weight: 182.17 g/mol

Hazards

Code	Size	Packaging	Note
V50838.500H	500 g	Plastic Bottle	
V50838.901H	1 Kg	Plastic Bottle	
V50838.905V	5 Kg	Plastic Drum	
V50838	25 Kg	Box	
Synonyms		D-Sorbitol, D-Glucitol	

Sorbitol Syrup

شریت سوربیتول

CAS: 50-70-4

E420(ii), FCC Grade

Syrupy liquid

Formula: $\text{C}_6\text{H}_{14}\text{O}_6$

Molecular Weight: 182.17 g/mol

Hazards

Code	Size	Packaging	Note
V30838.500H1	500 ml	Plastic Bottle	
V30838.901H1	1 L	Plastic Bottle	
V30838.925H1	2.5 L	Plastic Bottle	
Synonyms		D-Sorbitol, D-Glucitol	

Starch corn

نشاسته ذرت

CAS: 9005-25-8

ACS, ISO, USP, Ph Eur Reagent

White, fine, floury powder

Formula: $(\text{C}_6\text{H}_{10}\text{O}_5)_n$

Molecular Weight:

Hazards

Code	Size	Packaging	Note
V50809.901H	1 Kg	Plastic Bottle	
V50809.904V	4 Kg	Plastic Drum	
V50809	20 Kg	Box	
Synonyms			

Starch potato

نشاسته سیب زمینی

CAS: 9005-25-8

ISO, FCC

Dry, white powder

Formula: $(C_6H_{10}O_5)_n$

Molecular Weight:

Hazards

Code	Size	Packaging	Note
V50808.901H	1 Kg	Plastic Bottle	
V50808.905V	5 Kg	Plastic Drum	
V50808	20 Kg	Box	
Synonyms			

Starch wheat

نشاسته گندم

CAS: 9005-25-8

ACS, ISO, FCC

Dry, white powder

Formula: $(C_6H_{10}O_5)_n$

Molecular Weight:

Hazards

Code	Size	Packaging	Note
V50931.500H	500 g	Plastic Bottle	
V50931.901H	1 Kg	Plastic Bottle	
V50931.904V	4 Kg	Plastic Drum	
V50931	20 Kg	Box	
Synonyms			

Stearic acid

اسید استئاریک

CAS: 67701-03-5

For Synthesis

White, odorless, and tasteless crystals

Formula: $C_{34}H_{68}O_4$

Molecular Weight: 540.90 g/mol

Hazards



Code	Size	Packaging	Note
V50921.500H	500 g	Plastic Bottle	
V50921.901H	1 Kg	Plastic Bottle	
V50921.903V	3 Kg	Plastic Drum	
V50921	25 Kg	Box	
Synonyms			
1-Heptadecanecarboxylic acid			

Succinic acid

اسید سوکسینیک

CAS: 110-15-6

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: $C_4H_6O_4$

Molecular Weight: 118.09 g/mol

Hazards



Code	Size	Packaging	Note
V50852.250H	250 g	Plastic Bottle	
V50852.500H	500 g	Plastic Bottle	
V50852.901H	1 Kg	Plastic Bottle	
V50852.905V	5 Kg	Plastic Drum	
V50852	25 Kg	Box	
Synonyms			
Butanedioic acid, Amber acid			

Sudan III (C.I. 26100)

(III (C.I. 26100 سودان

CAS: 85-86-9

For microscopy

Dark red powder

Formula: $C_{22}H_{16}N_4O$

Molecular Weight: 352.40 g/mol

Hazards

Code	Size	Packaging	Note
V50855.050H	25 g	Plastic Bottle	
V50855.100H	50 g	Plastic Bottle	
V50855.250H	100 g	Plastic Bottle	
V50855.500H	250 g	Plastic Bottle	
V50855.901H	500 g	Plastic Bottle	
Synonyms	1-[4-(Phenylazo)phenylazo]-2-naphthol, Cerasin Red, Fat Ponceau G		

Sulfuric acid %98

اسید سولفوریک %۹۸

CAS: 7664-93-9

ACS,ISO Reagent

Clear, colorless, oily liquid

Formula: H_2SO_4

Molecular Weight: 98.08 g/mol

Hazards



Code	Size	Packaging	Note
V33912.500H1	500 ml	Plastic Bottle	
V33912.500G	500 ml	Glass Bottle	
V33912.901H1	1 L	Plastic Bottle	
V33912.901G	1 L	Glass Bottle	
V33912.925H1	2.5 L	Plastic Bottle	
V33912.925G	2.5 L	Glass Bottle	
Synonyms			

Talc

تالک

CAS: 14807-96-6

For Analysis

White or whitish-gray powder

Formula: $Mg_3Si_4O_{10}(OH)_2$

Molecular Weight: 379.27 g/mol

Hazards

Code	Size	Packaging	Note
V53915.901H	1 Kg	Plastic Bottle	
V53915.905V	5 Kg	Plastic Drum	
V53915	25 Kg	Box	
Synonyms	Hydrous magnesium silicate		

L(+) Tartaric acid

اسید ال (+) تارتاریک

CAS: 87-69-4

ACS, ISO, USP, NF, JP, Ph Eur, E334, FCC

White crystalline powder

Formula: $HOOC(CHOH)_2COOH$

Molecular Weight: 150.09 g/mol

Hazards



Code	Size	Packaging	Note
V50833.250H	250 g	Plastic Bottle	
V50833.500H	500 g	Plastic Bottle	
V50833.901H	1 Kg	Plastic Bottle	
V50833.905V	5 Kg	Plastic Drum	
V50833	25 Kg	Box	
Synonyms	1,2-Dihydroxyethane-1,2-dicarboxylic acid		

Tetrahydrofuran

تتراهیدروفوران

CAS: 109-99-9

ACS, ISO Reagent

Clear colorless liquid

Formula: $\text{OCH}_2\text{CH}_2\text{CH}_2\text{CH}_2$

Molecular Weight: 72.11 g/mol

Hazards



Code	Size	Packaging	Note
V10816.500G	500 ml	Glass Bottle	
V10816.901G	1 L	Glass Bottle	
V10816.925G	2.5 L	Glass Bottle	
Synonyms		THF, Butylene oxide, Oxolane, Tetramethylene oxide.	

Thymol blue

تیمول بلو

CAS: 76-61-9

ACS, ISO, Ph Eur Reag

Reddish-brown crystalline powder

Formula: $\text{C}_{27}\text{H}_{30}\text{O}_5\text{S}$

Molecular Weight: 466.59 g/mol

Hazards

Code	Size	Packaging	Note
V50951.025G	25 g	Glass Bottle	
V50951.050G	50 g	Glass Bottle	
V50951.100G	100 g	Glass Bottle	
V50951.250H	250 g	Plastic Bottle	
V50951.500H	500 g	Plastic Bottle	
Synonyms		Thymolsulfonphthalein	

Thiourea

تیواوره

CAS: 62-56-6

ACS, ISO, Ph Eur Reagent

White crystalline powder

Formula: $\text{CH}_4\text{N}_2\text{S}$

Molecular Weight: 76.12 g/mol

Hazards



Code	Size	Packaging	Note
V57929.500H	500 g	Plastic Bottle	
V57929.901H	1 Kg	Plastic Bottle	
V57929.905V	5 Kg	Plastic Drum	
V57929	25 Kg	Box	
Synonyms		Thiocarbamide; Thio-urea; Carbamimidothioic acid; Isothiourea	

Triethylamine

تری اتیل آمین

CAS: 121-44-8

For Synthesis

Clear colorless liquid

Formula: $\text{C}_6\text{H}_{15}\text{N}$

Molecular Weight: 101.19 g/mol

Hazards



Code	Size	Packaging	Note
V17929.500G	500 ml	Glass Bottle	
V17929.901G	1 L	Glass Bottle	
V17929.925G	2.5 L	Glass Bottle	
Synonyms		Ethanamine, N,N-diethyl-; (Diethylamino)ethane; TEA.	

Thymolphthalein

تیمول فتالین

CAS: 125-20-2

ACS, ISO, Ph Eur Reagent

White to almost white powder

Formula: $C_{28}H_{30}O_4$

Molecular Weight: 430.54 g/mol

Hazards



Code	Size	Packaging	Note
V50800.025G	25 g	Glass Bottle	
V50800.050G	50 g	Glass Bottle	
V50800.100G	100 g	Glass Bottle	
V50800.250G	250 g	Glass Bottle	
V50800.500G	500 g	Glass Bottle	
Synonyms		5',5''-Diisopropyl-2',2''-dimethylphenolphthalein	

Tin(II) chloride anhydrous

کلرید قلع (II) بی آب

CAS: 7772-99-8

For Synthesis

White crystalline powder

Formula: $SnCl_2$

Molecular Weight: 189.6 g/mol

Hazards



Code	Size	Packaging	Note
V54916.100G	100 g	Glass Bottle	
V54916.250G	250 g	Glass Bottle	
V54916.500G	500 g	Glass Bottle	
V54916.901G	1 Kg	Glass Bottle	
Synonyms		Stannous chloride	

Tin(II) sulfate

سولفات قلع (II)

CAS: 7488-55-3

Laboratory Grade

White powder

Formula: $SnSO_4$

Molecular Weight: 214.77 g/mol

Hazards

Code	Size	Packaging	Note
V53943.250H	250 g	Plastic Bottle	
V53943.500H	500 g	Plastic Bottle	
V53943.901H	1 Kg	Plastic Bottle	
V53943.905V	5 Kg	Plastic Drum	
V53943	25 Kg	Box	
Synonyms		Stannous sulfate	

Titanium dioxide

دی اکسید تیتانیم

CAS: 13463-67-7

Laboratory Grade

White powder

Formula: TiO_2

Molecular Weight: 79.9 g/mol

Hazards

Code	Size	Packaging	Note
V58929.500H	500 g	Plastic Bottle	
V58929.901H	1 Kg	Plastic Bottle	
V58929.905V	5 Kg	Plastic Drum	
V58929	25 Kg	Box	
Synonyms		Titania, Rutile Titanium Dioxide	

Toluene

تولون

CAS: 108-88-3

ACS, ISO, Ph Eur Reag

Colorless liquid with a characteristic aromatic odor

Formula: C_7H_8

Molecular Weight: 92.14 g/mol

Hazards



Code	Size	Packaging	Note
V10905.500G	500 ml	Glass Bottle	
V10905.901G	1 L	Glass Bottle	
V10905.925G	2.5 L	Glass Bottle	
Synonyms		1-Methylbenzene, Methacide, Toluol.	

Trichloroethylene

تری کلرواتیلن

CAS: 79-01-6

Laboratory Grade

Chloroform-like odor and a sweet, burning taste

Formula: C_2HCl_3

Molecular Weight: 131.39 g/mol

Hazards



Code	Size	Packaging	Note
V30904.500G	500 ml	Glass Bottle	
V30904.901G	1 L	Glass Bottle	
V30904.925G	2.5 L	Glass Bottle	
Synonyms			

Triethanolamine

تری اتانول آمین

CAS: 102-71-6

ACS, ISO, Ph Eur Reagent

Colorless to yellowish liquid

Formula: $C_6H_{15}NO_3$

Molecular Weight: 149.19 g/mol

Hazards



Code	Size	Packaging	Note
V30910.500H1	500 ml	Plastic Bottle	
V30910.500G	500 ml	Glass Bottle	
V30910.901H1	1 L	Plastic Bottle	
V30910.901G	1 L	Glass Bottle	
V30910.925H1	2.5 L	Plastic Bottle	
V30910.925G	2.5 L	Glass Bottle	
Synonyms		2,2',2''-Nitrilotriethanol, Tris(2-hydroxyethyl)amine	

Urea

اوره

CAS: 57-13-6

ACS, ISO, USP, Ph Eur Reagent

White, odorless crystals

Formula: CH_4N_2O

Molecular Weight: 60.06 g/mol

Hazards

Code	Size	Packaging	Note
V97906.100G	100 g	Glass Bottle	
V97906.500G	500 g	Glass Bottle	
V97906.901H	1 Kg	Plastic Bottle	
Synonyms		Carbamide, Carbonyldiamide	

Water

آب CAS: 7732-18-5

Laboratory Grade

Clear colorless liquid

Formula: H_2O

Molecular Weight: 18.02 g/mol

Hazards

Code	Size	Packaging	Note
V28910.050D	50 ml	Dropper bottle	
V28910.901H	1 L	Plastic Bottle	
V28910.905H	5 L	Plastic Bottle	
V28910.930P	30 L	Plastic Drum	
Synonyms		Aqua, Dihydrogen oxide	

Water for HPLC Plus

HPLC Plus آب ویژه CAS: 7732-18-5

For HPLC

Formula: H_2O

Clear colorless liquid

Molecular Weight: 18.02 g/mol

Hazards

Code	Size	Packaging	Note
V18910.925G	2.5 L	Glass bottle	
Synonyms			

Xanthan gum

زانتان گام CAS: 11138-66-2

USP, BP, Ph Eur, FCC, E415

White powder

Formula: $C_5H_8O_4$

Molecular Weight: 933.75 g/mol

Hazards

Code	Size	Packaging	Note
V50997.100H	100 g	Plastic Bottle	
V50997.250H	250 g	Plastic Bottle	
V50997.500H	500 g	Plastic Bottle	
V50997.901H	1 Kg	Plastic Bottle	
V50997.905V	5 Kg	Plastic Drum	
V50997	20 Kg	Box	
Synonyms		Xanthomonas campestris	

Xylene

زایلین CAS: 1330-20-7

ACS, ISO, Ph Eur Reagent

Colorless liquid with a characteristic aromatic odor

Formula: C_8H_{10}

Molecular Weight: 106.16 g/mol

Hazards



Code	Size	Packaging	Note
V10909.500G	500 ml	Glass Bottle	
V10909.901G	1 L	Glass Bottle	
V10909.925G	2.5 L	Glass Bottle	
V10909.905A	5 L	Aluminum Bottle	
Synonyms		Dimethylbenzene, Benzene, dimethyl-, Xylol	

Xylitol

زایلیتول

CAS: 87-99-0

USP, BP, E967, FCC, Ph Eur Reag

White crystalline powder

Formula: $C_5H_{12}O_5$

Molecular Weight: 152.15 g/mol

Hazards

Code	Size	Packaging	Note
V50940.500H	500 g	Plastic Bottle	
V50940.901H	1 Kg	Plastic Bottle	
V50940.905V	5 Kg	Plastic Drum	
V50940	25 Kg	Box	
Synonyms		Xylite	

Zinc acetate dihydrate

استات روی دوآبه

CAS: 5970-45-6

Laboratory Grade

White shining crystals

Formula: $Zn(CH_3COO)_2 \cdot 2H_2O$

Molecular Weight: 219.49 g/mol

Hazards



Code	Size	Packaging	Note
V50836.500H	500 g	Plastic Bottle	
V50836.901H	1 Kg	Plastic Bottle	
V50836.905V	5 Kg	Plastic Drum	
V50836	25 Kg	Box	
Synonyms			

Zinc chloride

کلرید روی

CAS: 7646-85-7

ACS,ISO Reagent

white crystalline powder

Formula: $ZnCl_2$

Molecular Weight: 136.3 g/mol

Hazards



Code	Size	Packaging	Note
V54902.500H	500 g	Plastic Bottle	
V54902.901H	1 Kg	Plastic Bottle	
V54902.905V	5 Kg	Plastic Drum	
V54902	25 Kg	Box	
Synonyms		Zinc dichloride	

Zinc nitrate hexahydrate

نیترات روی شش آبه

CAS: 10196-18-6

Laboratory Grade

White semitransparent crystals

Formula: $Zn(NO_3)_2 \cdot 6H_2O$

Molecular Weight: 297.49 g/mol

Hazards



Code	Size	Packaging	Note
V97916.500H	500 g	Plastic Bottle	
V97916.901H	1 Kg	Plastic Bottle	
V97916.905V	5 Kg	Plastic Drum	
V97916	25 Kg	Box	
Synonyms			

Zinc oxide

اکسید روی

CAS: 1314-13-2

ACS, USP, BP, Ph Eur Reagent

White powder

Formula: ZnO

Molecular Weight: 81.39 g/mol

Hazards

Code	Size	Packaging	Note
V58904.250H	250 g	Plastic Bottle	
V58904.500H	500 g	Plastic Bottle	
V58904.901H	1 Kg	Plastic Bottle	
V58904.905V	5 Kg	Plastic Drum	
V58904	25 Kg	Box	
Synonyms			

Zinc powder

پودر روی

CAS: 7440-66-6

Laboratory Grade

Grey powder

Formula: Zn

Molecular Weight: 65.38 g/mol

Hazards



Code	Size	Packaging	Note
V55908.100G	100 g	Glass Bottle	
V55908.250G	250 g	Glass Bottle	
V55908.500G	500 g	Glass Bottle	
V55908.901G	1 Kg	Glass Bottle	
V55908.905V	5 Kg	Plastic Drum	
V55908	25 Kg	Box	
Synonyms			
Zincum, Zinc Metal Powder, Zinc Dust			

Zinc sulfate heptahydrate

سولفات روی هفت‌آبه

CAS: 7446-20-0

ACS, USP, IP, BP, Ph Eur Reag

White powder

Formula: $\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$

Molecular Weight: 287.56 g/mol

Hazards



Code	Size	Packaging	Note
V53909.500H	500 g	Plastic Bottle	
V53909.901H	1 Kg	Plastic Bottle	
V53909.905V	5 Kg	Plastic Drum	
V53909	25 Kg	Box	
Synonyms			

Zinc sulfate monohydrate

سولفات روی تک‌آبه

CAS: 7446-19-7

ACS, USP, BP, Ph Eur Reag

White, crystalline powder

Formula: $\text{ZnSO}_4 \cdot \text{H}_2\text{O}$

Molecular Weight: 179.45 g/mol

Hazards



Code	Size	Packaging	Note
V53923.901H	1 Kg	Plastic Bottle	
V53923.905V	5 Kg	Plastic Drum	
V53923	25 Kg	Box	
Synonyms			

بسته‌بندی متناسب با نیاز شما

نوع ظرف و اندازه بسته‌بندی را در جدول هر محصول بررسی کنید. بسته‌بندی نهایی، درپوش و نیازهای حمل را همراه پیشنهاد فروش تأیید کنید.



اندازه بسته

بر اساس جدول هر محصول

درپوش

سازگار با محصول

نوع ظرف

بسته‌بندی پلاستیکی یا شیشه‌ای

تصاویر بسته‌بندی نمونه‌اند؛ ظاهر بسته تحویلی ممکن است متفاوت باشد.

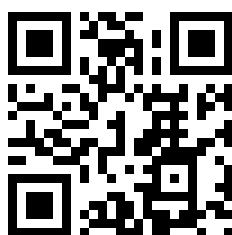
اطلاعات روی بسته

محصول را
از روی لیبل بشناسید

لیبل محصول، هویت ماده، گرید، مقدار بسته‌بندی، مشخصات بچ و اطلاعات ایمنی ماده تحویلی را در کنار هم ارائه می‌کند.

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۲ کد محصول	۹ کد QR؛ وبسایت و استعلام
۳ مقدار بسته‌بندی	۱۰ کشور مبدأ
۴ گرید	۱۱ عبارتهای خطر و احتیاط
۵ علائم خطر	۱۲ شناسه گرید
۶ شماره بچ	۱۳ شناسه گروه ماده
۷ شماره CAS یا شناسه بین‌المللی	

این طرح، نمونه لیبل است؛ اطلاعات واقعی به محصول تحویلی اختصاص دارد.

ارتباط با آزمیران

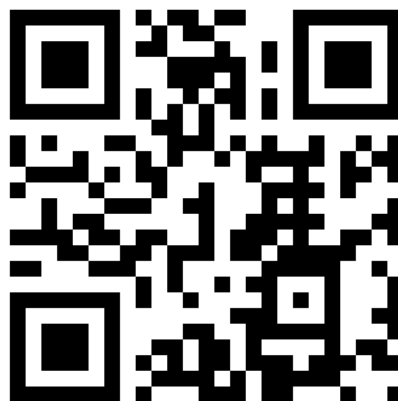
یک مسیر مستقیم برای بررسی و استعلام

با اسکن کد، وارد وبسایت آزمیران شوید و محصولات را بررسی کنید. برای دریافت برگه اطلاعات ایمنی و گواهی آنالیز بچ موجود، با تیم فروش تماس بگیرید.

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در درخواست قیمت، کد محصول، گرید، مقدار مورد نیاز و بسته‌بندی دلخواه را مشخص کنید.

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بطری پلاستیکی HDPE

برای مایعات سازگار با ظرف



بطری شیشه‌ای

ظروف شیشه‌ای کهربایی مایعات



ظرف دهانه‌گشاد HDPE

دهانه مناسب برای مواد جامد



ظرف شیشه‌ای مواد جامد

بسته‌بندی مواد جامد

تصاویر نمونه‌اند؛ بسته قابل عرضه در جدول محصول و پیشنهاد فروش مشخص می‌شود.

راهنمای رنگ درپوش

رنگ می‌تواند به شناسایی سریع گروه مواد کمک کند. برای تعیین خطر، سازگاری شیمیایی و شرایط نگهداری، ملاک اصلی لیبل همان محصول و برگه اطلاعات ایمنی است.

قرمز؛ اسیدها



جدا از بازها و فلزات واکنش‌پذیر نگهداری شود.

مشکی؛ حلال‌های قابل اشتعال



از محل نگهداری مناسب مایعات قابل اشتعال استفاده کنید.

آبی؛ بازها و مواد قلیایی



از اسیدها دور نگه داشته شود.

سبز؛ مواد آلی غیرقابل اشتعال



ناسازگاری‌های اختصاصی هر ماده را بررسی کنید.

صورتی؛ محلول‌های خنثی و آبی



شرایط نگهداری درج‌شده برای همان محصول رعایت شود.



حفاظت از محموله

بسته‌بندی و حمل

بسته‌بندی باید با ماده شیمیایی و مسیر حمل سازگار باشد. سلامت درپوش، ضربه‌گیر و شرایط انتقال هر سفارش را پیش از ارسال بررسی کنید.

۱

بستن

درپوش مناسب را انتخاب و سلامت آب‌بندی ظرف را بررسی کنید.

۲

حفاظت

از بسته بیرونی و ضربه‌گیر متناسب با محصول استفاده کنید.

۳

شناسایی

نام محصول و علامت‌های لازم برای جابه‌جایی باید خوانا و مشخص بمانند.

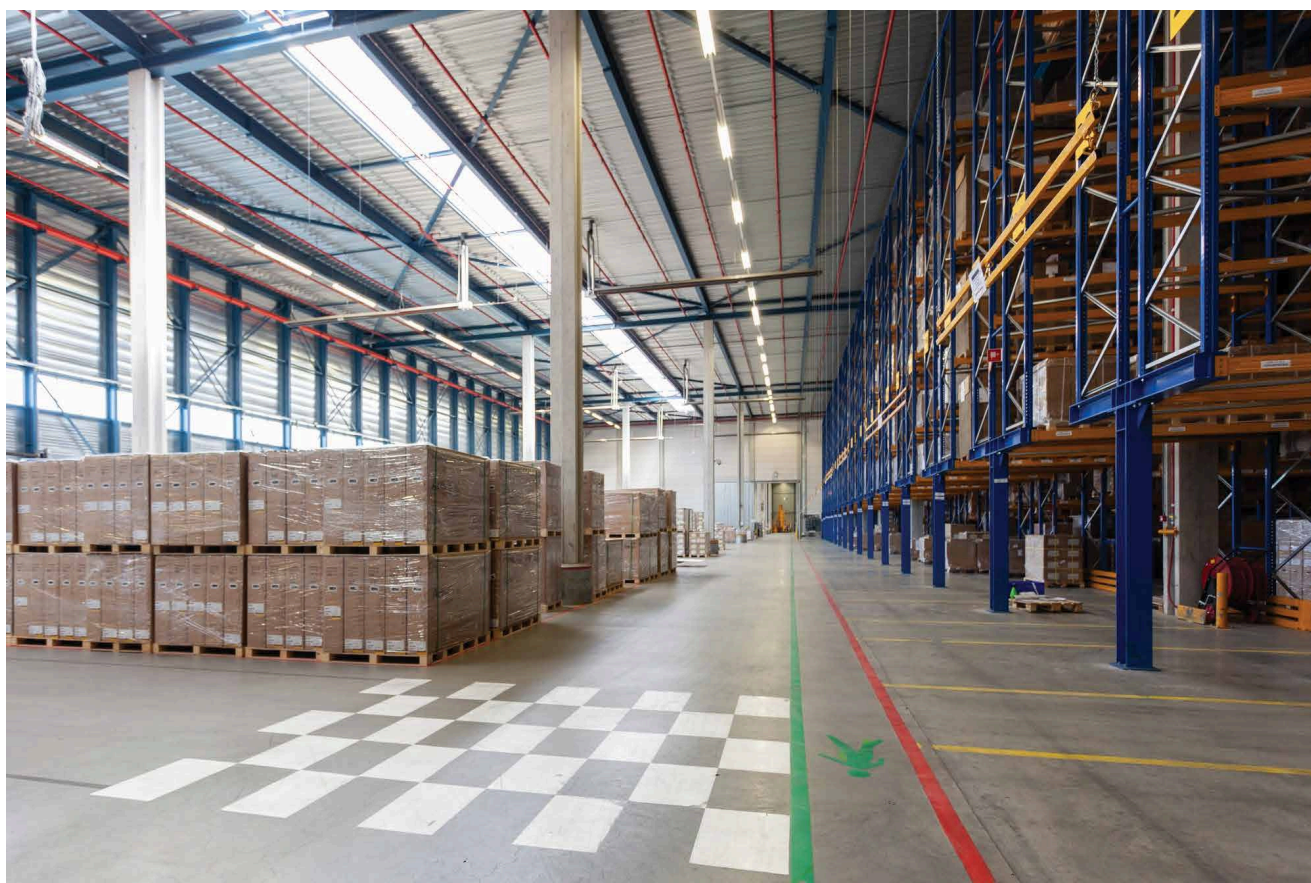


شرایط تحویل و نیازهای ویژه حمل را با آرمیران هماهنگ کنید.

از دریافت تا مصرف

انبار و نگهداری

برای حفظ کیفیت ماده، دما، حساسیت به نور، تهویه و سازگاری شیمیایی را طبق لیبل و برگه اطلاعات ایمنی همان محصول رعایت کنید.



جداسازی مواد ناسازگار

از محل نگهداری متناسب و تفکیک شده استفاده کنید. الزامات هر محصول بر راهنمای عمومی رنگ ها مقدم است.

سلامت و بسته بودن ظرف

هویت ماده و شماره بچ را حفظ کنید و هنگام دریافت محموله، ظرف ها را از نظر آسیب دیدگی بررسی کنید.

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علائم خطر



GHS02 Flame

Flammable; chemicals can catch fire easily and burst into flames.

قابل اشتعال؛ ماده می‌تواند به آسانی آتش بگیرد.



GHS03 Flame over circle

Oxidizing; can react with other materials causing them to burn or explode.

اکسیدکننده؛ می‌تواند باعث سوختن یا انفجار مواد دیگر شود.



GHS05 Corrosion

Corrosive; may cause skin corrosion/burns, eye damage; eat away clothing, working surfaces, and/or metals.

خورنده؛ احتمال سوختگی پوست، آسیب چشم و خوردگی فلزات وجود دارد.



GHS06 Skull and crossbones

Toxic; highly poisonous material; can cause immediate and possibly serious health problems.

سمیت حاد؛ ماده بسیار سمی و عامل آسیب جدی یا فوری است.



GHS07 Exclamation mark

Other hazard irritant (skin and eye), skin sensitizer, acute toxicity, narcotic effects, respiratory tract irritant, harmful if swallowed, toxic if inhaled.

تحریک‌کننده یا زیان‌آور؛ نوع خطر را از لیبل همان محصول بخوانید.



GHS08 Health hazard

Specific health hazard including Carcinogenic, Mutagenic, Toxic for Reproduction; may cause asthma or damage to specific organs of the body.

خطر جدی برای سلامت؛ از جمله سرطان‌زایی یا آسیب به اندام‌ها.



GHS09 Environmental hazard

Indicates the substance is hazardous to aquatic life, posing both acute (short-term) and chronic (long-term) risks to the environment.

خطر برای محیط زیست؛ می‌تواند برای آبزیان زیان‌آور باشد.

اختصارات آزمایشگاهی

Abbreviation	Description
AAS	Absorption Atomique Spectroscopy
ACS	American Chemical Society Specification
APHA	American Public Health Association
ASTM	American Society for testing and Materials
B.P.	Boiling Point
BP	British Pharmacopeia
CAS NO.	Chemical Abstract Registry N°
CI No.	Color Index number
CoA	Certificate of Analysis (depending on each batch of production)
COD	Chemical Oxygen Demand
D	Density
DIN	German Institute for Standardization
EINECS	European Inventory of Existing Chemical substances N°
FDA	Food and Drug Administration
GC	Gas Chromatography
GLC	Gas Liquid Chromatography
GMP	Good Manufacturing Practice
HPLC	High Performance Liquid Chromatography with UV detection
HPLC gradient	HPLC elution gradient with UV detection
HPLC-EC	HPLC coupled Electrochemical detection
HPLC LC-MS	HPLC coupled with Mass Spectroscopy
HPTLC	High Performance Thin Layer Chromatography
IATA	Classification of aerial transport
ICP	Induction Coupled Plasma
IR	Infrared Spectroscopy
ISO	International Organization for Standardization
KF	Karl Fischer

اختصارات آزمایشگاهی

Abbreviation	Description
LD	Lethal Dose
M	Molecular weight
M = mol/L	Molarity (mol/L solution)
M.P.	Melting Point
MS	Mass Spectrometry
MSDS	Material Safety Data Sheet
N	Normality (link between Molarity and Normality)
n _{20/D}	Refraction Index at 20°C
NIST SRM	National Institute of Standards and Technology Standard Reference Materials
NMR	Nuclear Magnetic Resonance
Ph.Eur.	European Pharmacopeia
pHMetry	Measurement of pH
Potentiometry	Measurement of potentiometry
ppb	part per billion $10^{-7}\%$ = 1ppb
ppm	part per million $10^{-4}\%$ = 1ppm
ppt	part per trillion $10^{-10}\%$ = 1ppt
SPE	Solid Phase Extraction
TLC	Thin Layer Chromatography
TOC	Total Organic Carbon
USP	United States Pharmacopeia
UPLC	Ultra pressure Liquid Chromatography
UV	Ultraviolet spectroscopy
v/v	Volume/Volume
VOC	Volatile Organic Chemicals (carbon)
Volumetry	Analytical dosage requiring Volumetric or standard solution
w/v	Weight/Volume
w/w	Weight/Weight

نمایه الفبایی انگلیسی

PRODUCT NAME	FORMULA	CAS NUMBER	PAGE
Acetic acid glacial	CH_3COOH	64-19-7	08
Acetonitrile	CH_3CN	75-05-8	08
Acrylamide	$\text{C}_3\text{H}_5\text{NO}$	79-06-1	08
Adipic Acid	$\text{C}_6\text{H}_{10}\text{O}_4$	124-04-9	09
Agar agar	$\text{C}_{14}\text{H}_{24}\text{O}_9$	9002-18-0	09
Agar agar	$(\text{C}_{14}\text{H}_{24}\text{O}_9)_n$	9002-18-0	09
Alizarin red	$\text{C}_{14}\text{H}_7\text{NaO}_7\text{S}$	130-22-3	09
Alizarin yellow	$\text{C}_{13}\text{H}_8\text{N}_3\text{NaO}_5$	584-42-9	10
Aluminium chloride hexahydrate	$\text{AlCl}_3 \cdot 6\text{H}_2\text{O}$	7784-13-6	10
Aluminum hydroxide	$\text{Al}(\text{OH})_3$	21645-51-2	10
Aluminium oxide	Al_2O_3	1344-28-1	10
Aluminum potassium sulfate dodecahydrate	$\text{AlK}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	7784-24-9	11
Aluminium sulfate anhydrous	$\text{Al}_2(\text{SO}_4)_3$	10043-01-3	11
Ammonia solution 25%	NH_4OH	1336-21-6	11
Ammonium acetate	$\text{C}_2\text{H}_7\text{NO}_2$	631-61-8	11
Ammonium chloride	NH_4Cl	12125-02-9	12
tri-Ammonium citrate	$(\text{NH}_4)_3\text{C}_6\text{H}_5\text{O}_7$	3458-72-8	12
Ammonium hydrogen carbonate	NH_4HCO_3	1066-33-7	12
Ammonium molybdate tetrahydrate	$(\text{NH}_4)_6\text{Mo}_7\text{O}_{24} \cdot 4\text{H}_2\text{O}$	12054-85-2	12
Ammonium oxalate	$(\text{COONH}_4)_2 \cdot \text{H}_2\text{O}$	6009-70-7	13
Ammonium phosphate dibasic	$(\text{NH}_4)_2\text{HPO}_4$	7783-28-0	13
Ammonium phosphate monobasic	$\text{NH}_4\text{H}_2\text{PO}_4$	7722-76-1	13
Ammonium sulfate	$(\text{NH}_4)_2\text{SO}_4$	7783-20-2	13
Ammonium thiocyanate	NH_4SCN	1762-95-4	14
Aniline	$\text{C}_6\text{H}_7\text{N}$	62-53-3	14
L(+)-Ascorbic acid	$\text{C}_6\text{H}_8\text{O}_6$	50-81-7	14
Barium chloride dihydrate	$\text{BaCl}_2 \cdot 2\text{H}_2\text{O}$	10326-27-9	14
Barium hydroxide octahydrate	$\text{Ba}(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	12230-71-6	15
Barium nitrate	$\text{Ba}(\text{NO}_3)_2$	10022-31-8	15
Benzaldehyde	$\text{C}_6\text{H}_5\text{CHO}$	100-52-7	15

نمایه الفبایی انگلیسی

PRODUCT NAME	FORMULA	CAS NUMBER	PAGE
Benzalkonium chloride	C ₂₁ H ₃₈ ClN	68424-85-1	15
Benzoic acid	C ₆ H ₅ COOH	65-85-0	16
Benzyl alcohol	C ₆ H ₅ CH ₂ OH	100-51-6	16
Boric acid	H ₃ BO ₃	10043-35-3	16
Bromocresol green	C ₂₁ H ₁₄ Br ₄ O ₅ S	76-60-8	16
Bromocresol purple	C ₂₁ H ₁₆ Br ₂ O ₅ S	115-40-2	17
Bromophenol blue	C ₁₉ H ₁₀ Br ₄ O ₅ S	115-39-9	17
Bromothymol blue	C ₂₇ H ₂₈ Br ₂ O ₅ S	76-59-5	17
Butylhydroxytoluene	C ₁₅ H ₂₄ O	128-37-0	17
Caffeine anhydrous	C ₈ H ₁₀ N ₄ O ₂	58-08-2	18
Calcium acetate anhydrous	Ca(CH ₃ COO) ₂	62-54-4	18
Calcium carbonate	CaCO ₃	471-34-1	18
Calcium chloride dihydrate	CaCl ₂ .2H ₂ O	10035-04-8	18
Calcium chloride dihydrate flakes	CaCl ₂ .2H ₂ O	10035-04-8	19
Calcium hydrogen phosphate anhydrous	CaHPO ₄	7757-93-9	19
Calcium hydroxide	Ca(OH) ₂	1305-62-0	19
Calcium nitrate tetrahydrate	Ca(NO ₃) ₂ .4H ₂ O	13477-34-4	19
Calcium oxide	CaO	1305-78-8	20
Calcium phosphate tribasic	Ca ₃ (PO ₄) ₂	7758-87-4	20
Calcium sulfate dihydrate	CaSO ₄ .2H ₂ O	10101-41-4	20
Carmine (C.I. 75470)	C ₂₂ H ₁₅ AlCaO ₁₃	1390-65-4	20
Charcoal activated ganular	C	7440-44-0	21
Charcoal activated pellets	C	7440-44-0	21
Charcoal activated powder	C	7440-44-0	21
Chlorobenzene	C ₆ H ₅ Cl	108-90-7	21
Chloroform, stabilized with amylene	CHCl ₃	67-66-3	21
Chromium(III) potassium sulfate dodecahydrate	KCr(SO ₄) ₂ .12H ₂ O	7788-99-0	22
Chromium(VI) Oxide	CrO ₃	1333-82-0	22
Citric acid anhydrous	C ₆ H ₈ O ₇	77-92-9	22
Citric acid monohydrate	C ₆ H ₈ O ₇ .H ₂ O	5949-29-1	22
Cobalt(II) chloride hexahydrate	CoCl ₂ .6H ₂ O	7791-13-1	23

نمایه الفبایی انگلیسی

PRODUCT NAME	FORMULA	CAS NUMBER	PAGE
Cobalt(II) nitrate hexahydrate	$\text{Co}(\text{NO}_3)_2 \cdot 6\text{H}_2\text{O}$	10026-22-9	23
Cobalt(II) sulfate heptahydrate	$\text{CoSO}_4 \cdot 7\text{H}_2\text{O}$	10026-24-1	23
Cocoamidopropyl betaine	$\text{C}_{19}\text{H}_{38}\text{N}_2\text{O}_3$	61789-40-0	23
Cocodiethanolamide (CDEA)	$\text{C}_{13}\text{H}_{13}\text{Cl}_8\text{NO}_4$	68603-42-9	24
Copper(II) acetate monohydrate	$\text{C}_4\text{H}_6\text{CuO}_4 \cdot \text{H}_2\text{O}$	6046-93-1	24
Copper(II) chloride dihydrate	$\text{CuCl}_2 \cdot 2\text{H}_2\text{O}$	10125-13-0	24
Copper(II) nitrate trihydrate	$\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$	10031-43-3	24
Copper(II) sulfate pentahydrate	$\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$	7758-99-8	25
Croscarmellose Sodium		74811-65-7	25
Crystal violet	$\text{C}_{25}\text{H}_{30}\text{ClN}_3$	548-62-9	25
Cyclohexane	C_6H_{12}	110-82-7	25
Cyclohexanone	$\text{C}_6\text{H}_{10}\text{O}$	108-94-1	26
1-Decanesulfonic acid sodium salt	$\text{C}_{10}\text{H}_{21}\text{NaO}_3\text{S}$	13419-61-9	26
Dextrose monohydrate	$\text{C}_6\text{H}_{12}\text{O}_6 \cdot \text{H}_2\text{O}$	14431-43-7	26
Dichloromethane	CH_2Cl_2	75-09-2	26
Diisobutyl ketone	$\text{C}_9\text{H}_{18}\text{O}$	108-83-8	27
Dimethicone silicone oil 350 cSt	$[-\text{Si}(\text{CH}_3)_2-\text{O}-]_n$	9006-65-9	27
N,N-Dimethylformamide	$\text{HCON}(\text{CH}_3)_2$	68-12-2	27
Dimethylglyoxime	$\text{C}_4\text{H}_8\text{N}_2\text{O}_2$	95-45-4	28
Dimethyl sulfoxide	$\text{C}_2\text{H}_6\text{OS}$	67-68-5	28
Eosin Y	$\text{C}_{20}\text{H}_6\text{Br}_4\text{Na}_2\text{O}_5$	17372-87-1	28
Eriochrome black T	$\text{C}_{20}\text{H}_{12}\text{N}_3\text{NaO}_7\text{S}$	1787-61-7	28
Ethanol	$\text{C}_2\text{H}_5\text{OH}$	64-17-5	28
Ethyl acetate	$\text{C}_4\text{H}_8\text{O}_2$	141-78-6	29
Ethylenediamine	$\text{C}_2\text{H}_8\text{N}_2$	107-15-3	29
Ethylenediaminetetraacetic acid disodium salt	$\text{C}_{10}\text{H}_{14}\text{N}_2\text{Na}_2\text{O}_8 \cdot 2\text{H}_2\text{O}$	6381-92-6	29
Ethylenediaminetetraacetic acid tetrasodium salt tetrahydrate	$\text{C}_{10}\text{H}_{12}\text{N}_2\text{O}_8 \cdot 4\text{Na} \cdot 4\text{H}_2\text{O}$	13235-36-4	29
Ethylene glycol	$\text{C}_2\text{H}_6\text{O}_2$	107-21-1	30
Ethyl methyl ketone	$\text{C}_4\text{H}_8\text{O}$	78-93-3	30
Formaldehyde %37	CH_2O	50-00-0	30

نمایه الفبایی انگلیسی

PRODUCT NAME	FORMULA	CAS NUMBER	PAGE
Formamide	HCONH ₂	75-12-7	30
Formic Acid %85	HCOOH	64-18-6	31
Fuchsin acid	C ₂₀ H ₁₇ N ₃ Na ₂ O ₉ S ₃	3244-88-0	31
Fuchsin basic	C ₂₀ H ₂₀ ClH ₃	632-99-5	31
Glycerol	C ₃ H ₈ O ₃	56-81-5	31
Glycine	NH ₂ CH ₂ COOH	56-40-60	32
1-Heptanesulfonic acid sodium salt	C ₇ H ₁₅ O ₃ SNa	22767-50-6	32
n-Hexane	C ₆ H ₁₄	110-54-3	32
L-Histidine	C ₆ H ₉ N ₃ O ₂	71-00-1	32
Hydrazine hydrate %55	NH ₂ NH ₂ ·xH ₂ O	7803-57-8	33
Hydrochloric acid %30	HCl	7647-01-0	33
Hydrochloric acid %37	HCl	7647-01-0	33
Hydrofluoric acid 40%	HF	7664-39-3	33
Hydrogen peroxide %30 (Stabilized)	H ₂ O ₂	7722-84-1	34
Hydroquinone	C ₆ H ₆ O ₂	123-31-9	34
Immersion oil			34
Indole-3-butyric acid	C ₁₂ H ₁₃ NO ₂	133-32-4	34
Iron oxide red	Fe ₂ O ₃	1309-37-1	35
Iron powder	Fe	7439-89-6	35
Iron(II) ammonium sulfate hexahydrate	(NH ₄) ₂ Fe(SO ₄) ₂ ·6H ₂ O	7783-85-9	35
Iron(II) chloride tetrahydrate	FeCl ₂ ·4H ₂ O	13478-10-9	36
Iron(II) sulfate heptahydrate	FeSO ₄ ·7H ₂ O	7782-63-0	36
Iron(III) ammonium sulfate dodecahydrate	FeNH ₄ (SO ₄) ₂ ·12H ₂ O	7783-83-7	36
Iron(III) chloride anhydrous	FeCl ₃	7705-08-0	36
Iron(III) chloride hexahydrate	FeCl ₃ ·6H ₂ O	10025-77-1	37
Iron(III) sulfate hydrate	Fe ₂ (SO ₄) ₃ ·xH ₂ O	15244-10-7	37
Isoamyl alcohol	C ₅ H ₁₂ O	123-51-3	37
Kaolin		1332-58-7	37
L(+)-Lactic acid	C ₃ H ₆ O ₃	79-33-4	37
Lactose monohydrate	C ₁₂ H ₂₂ O ₁₁ ·H ₂ O	10039-26-6	38

نمایه الفبایی انگلیسی

PRODUCT NAME	FORMULA	CAS NUMBER	PAGE
Lanolin anhydrous	$C_{34}H_{68}O_2$	8006-54-0	38
Lanthanum(III) chloride heptahydrate	$LaCl_3 \cdot 7H_2O$	10025-84-0	38
Lead(II) acetate trihydrate	$Pb(C_2H_3O_2)_2 \cdot 3H_2O$	6080-56-4	38
Lead(II) nitrate	$Pb(NO_3)_2$	10099-74-8	39
Lead(II) oxide	PbO	1317-36-8	39
Lead(II,IV) oxide	Pb_3O_4	1314-41-6	39
Lecithin of soya	$C_{42}H_{80}NO_8P$	8002-43-5	39
Linear alkyl benzene sulfonic acid	$C_{18}H_{30}O_3S$	27176-87-0	40
Light Green (C.I. 42095)	$C_{37}H_{34}N_2Na_2O_9S_3$	5141-20-8	40
Lithium chloride anhydrous	$LiCl$	7447-41-8	40
Magnesium chloride hexahydrate	$MgCl_2 \cdot 6H_2O$	7791-18-6	40
Magnesium citrate anhydrous	$C_6H_6MgO_7$	144-23-0	41
Magnesium citrate nonahydrate	$Mg_3(C_6H_5O_7)_2 \cdot 9H_2O$	153531-96-5	41
Magnesium oxide	MgO	1309-48-4	41
Magnesium stearate	$C_{36}H_{70}MgO_4$	557-04-0	41
Magnesium sulfate heptahydrate	$MgSO_4 \cdot 7H_2O$	10034-99-8	42
Malachite green	$C_{23}H_{25}ClN_2$	569-64-2	42
DL-Malic acid	$C_4H_6O_5$	617-48-1	42
Manganese(II) sulfate monohydrate	$MnSO_4 \cdot H_2O$	10034-96-5	42
L-Menthol	$C_{10}H_{20}O$	2216-51-5	43
Mercury(II) acetate	$C_4H_6HgO_4$	1600-27-7	43
Mercury(II) chloride	$HgCl_2$	7487-94-7	43
Mercury(II) iodide	HgI_2	7774-29-0	43
Mercury(II) sulfate	$HgSO_4$	7783-35-9	44
Methanesulfonic acid	CH_4O_3S	75-75-2	44
Methylene blue	$C_{16}H_{18}N_3SCl$	61-73-4	44
Methylene blue zinc free for microscopy	$C_{16}H_{18}N_3SCl \cdot 3H_2O$	7220-79-3	44
Methyl 4-hydroxybenzoate	$C_8H_8O_3$	99-76-3	45
Methyl orange	$C_{14}H_{14}N_3NaO_3S$	547-58-0	45
Methyl red	$C_{15}H_{15}N_3O_2$	493-52-7	45
Methyl violet	$C_{24}H_{28}ClN_3$	8004-87-3	45

نمایه الفبایی انگلیسی

PRODUCT NAME	FORMULA	CAS NUMBER	PAGE
Nickel(II) chloride hexahydrate	$\text{NiCl}_2 \cdot 6\text{H}_2\text{O}$	7791-20-0	46
Nickel(II) nitrate hexahydrate	$\text{Ni}(\text{NO}_3)_2 \cdot 6\text{H}_2\text{O}$	13478-00-7	46
Nickel(II) sulfate hexahydrate	$\text{NiSO}_4 \cdot 6\text{H}_2\text{O}$	10101-97-0	46
Nitric acid %56	HNO_3	7697-37-2	46
Nitric acid %65	HNO_3	7697-37-2	47
Nonylphenol ethoxylates NP10	$\text{C}_{15}\text{H}_{24}\text{O}$	26027-38-3	47
1-Octanesulfonic acid sodium salt	$\text{C}_8\text{H}_{17}\text{NaO}_3\text{S}$	5324-84-5	47
Orthophosphoric acid %85	H_3PO_4	7664-38-2	47
Oxalic acid dihydrate	$\text{C}_2\text{H}_2\text{O}_4 \cdot 2\text{H}_2\text{O}$	6153-56-6	48
Paraffin oil	$\text{C}_n\text{H}_{2n+2}$	8012-95-1	48
Paraffin wax	$\text{C}_n\text{H}_{2n+2}$	8002-74-2	48
1-Pentanesulfonic acid sodium salt	$\text{C}_5\text{H}_{11}\text{NaO}_3\text{S}$	22767-49-3	48
Petroleum benzine 40-60C	C_6H_6	64742-49-0	48
Phenol crystals	$\text{C}_6\text{H}_6\text{O}$	108-95-2	49
Phenol red	$\text{C}_{19}\text{H}_{14}\text{O}_5\text{S}$	143-74-8	49
Phenolphthalein	$\text{C}_{20}\text{H}_{14}\text{O}_4$	77-09-8	49
2-Phenoxyethanol	$\text{C}_8\text{H}_{10}\text{O}_2$	122-99-6	49
Polyacrylic acid	$(\text{C}_3\text{H}_4\text{O}_2)_n$	9003-01-4	50
Polyethylene glycol 400	$\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$	25322-68-3	50
Polyethylene glycol 1500	$\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$	25322-68-3	50
Polyethylene glycol 4000	$\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$	25322-68-3	50
Polyethylene glycol 6000	$\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$	25322-68-3	51
Polyethylene glycol 8000	$\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$	25322-68-3	51
Polysorbate 20	$\text{C}_{58}\text{H}_{114}\text{O}_{26}$	9005-64-5	51
Polysorbate 80	$\text{C}_{64}\text{H}_{124}\text{O}_{26}$	9005-65-6	51
Polyvinyl alcohol	$(\text{C}_2\text{H}_4\text{O})_n$	9002-89-5	52
Polyvinyl pyrrolidone K30	$(\text{C}_6\text{H}_9\text{NO})_n$	9003-39-8	52
Potassium bromate	KBrO_3	7758-01-2	52
Potassium bromide	KBr	7758-02-3	52
Potassium bromide IR	KBr	7758-02-3	53
Potassium carbonate	K_2CO_3	584-08-7	53

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PRODUCT NAME	FORMULA	CAS NUMBER	PAGE
Potassium chlorate	KClO ₃	3811-04-9	53
Potassium chloride	KCl	7447-40-7	53
Potassium chromate	K ₂ CrO ₄	7789-00-6	54
Potassium citrate tribasic monohydrate	C ₆ H ₅ K ₃ O ₇ ·H ₂ O	6100-05-6	54
Potassium dichromate	K ₂ Cr ₂ O ₇	7778-50-9	54
Potassium Fluoride	KF	7789-23-3	54
Potassium hydrogen phthalate	C ₈ H ₅ KO ₄	877-24-7	55
Potassium hydroxide	KOH	1310-58-3	55
Potassium hydroxide pellets	KOH	1310-58-3	55
Potassium iodate	KIO ₃	7758-05-6	55
Potassium iodide	KI	7681-11-0	56
Potassium L-tartrate monobasic	C ₄ H ₅ O ₆ K	868-14-4	56
Potassium metabisulfite	K ₂ S ₂ O ₅	16731-55-8	56
Potassium nitrate	KNO ₃	7757-79-1	56
Potassium oxalate monohydrate	(COOK) ₂ ·H ₂ O	6487-48-5	57
Potassium permanganate	KMnO ₄	7722-64-7	57
Potassium phosphate dibasic	K ₂ HPO ₄	7758-11-4	57
Potassium phosphate monobasic	KH ₂ PO ₄	7778-77-0	57
Potassium sodium tartrate tetrahydrate	KNaC ₄ H ₄ O ₆ ·4H ₂ O	6381-59-5	58
Potassium sorbate	C ₆ H ₇ O ₂ K	24634-61-5	58
Potassium sulfate powder	K ₂ SO ₄	7778-80-5	58
Potassium L-tartrate monobasic	C ₄ H ₅ O ₆ K	868-14-4	58
Potassium thiocyanate	KSCN	333-20-0	59
Propan-2-ol	CH ₃ CH(OH)CH ₃	67-63-0	59
Propan-2-ol	CH ₃ CH(OH)CH ₃	67-63-0	59
Propylene glycol	C ₃ H ₈ O ₂	57-55-6	59
Propylparaben	C ₁₀ H ₁₂ O ₃	94-13-3	60
Pyridine	C ₅ H ₅ N	110-86-1	60
Rhodamine B	C ₂₈ H ₃₁ ClN ₂ O ₃	81-88-9	60
Safranine T	C ₂₀ H ₁₉ ClN ₄	477-73-6	60
Salicylic acid	2-HOC ₆ H ₄ COOH	69-72-7	61

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PRODUCT NAME	FORMULA	CAS NUMBER	PAGE
Selenium dioxide	SeO ₂	7446-08-4	61
Silica gel (70-230 mesh)	SiO ₂	112926-00-8	61
Silver nitrate	AgNO ₃	7761-88-8	61
Silver sulfate	Ag ₂ SO ₄	10294-26-5	62
Sodium acetate trihydrate	CH ₃ COONa.x3H ₂ O	6131-90-4	62
Sodium alginate	(C ₆ H ₇ NaO ₆) _n	9005-38-3	62
Sodium azide	NaN ₃	26628-22-8	62
Sodium benzoate	C ₆ H ₅ COONa	532-32-1	63
Sodium bicarbonate	NaHCO ₃	144-55-8	63
Sodium carbonate anhydrous	Na ₂ CO ₃	497-19-8	63
Sodium carboxymethyl cellulose		9004-32-4	63
Sodium Chlorate	NaClO ₃	7775-09-9	64
Sodium chloride	NaCl	7647-14-5	64
Sodium citrate tribasic dihydrate	Na ₃ C ₆ H ₅ O ₇ .2H ₂ O	6132-04-3	64
Sodium dichromate	Na ₂ Cr ₂ O ₇	10588-01-9	64
Sodium fluoride	NaF	7681-49-4	65
Sodium hydroxide	NaOH	1310-73-2	65
Sodium hydroxide flakes	NaOH	1310-73-2	65
Sodium hydroxide pellets	NaOH	1310-73-2	65
Sodium hypochlorite solution %15	NaClO	7681-52-9	66
Sodium iodide	NaI	7681-82-5	66
Sodium laureth sulfate	CH ₃ (CH ₂) ₁₀ CH ₂ (OCH ₂ CH ₂) _n OSO ₃ Na	68585-34-2	66
Sodium lauryl sulfate	CH ₃ (CH ₂) ₁₁ OSO ₃ Na	151-21-3	66
Sodium metabisulfite	Na ₂ O ₅ S ₂	7681-57-4	67
Sodium metasilicate pentahydrate	Na ₂ SiO ₃ .5H ₂ O	10213-79-3	67
Sodium molybdate dihydrate	Na ₂ MoO ₄ .2H ₂ O	10102-40-6	67
Sodium nitrate	NaNO ₃	7631-99-4	67
Sodium nitrite	NaNO ₂	7632-00-0	68
Sodium perborate tetrahydrate	NaBO ₃ .4H ₂ O	10486-00-7	68
Sodium percarbonate	2Na ₂ CO ₃ .3H ₂ O ₂	15630-89-4	68
Sodium persulfate	Na ₂ S ₂ O ₈	7775-27-1	68

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PRODUCT NAME	FORMULA	CAS NUMBER	PAGE
Sodium phosphate dibasic anhydrous	Na_2HPO_4	7558-79-4	69
Sodium phosphate dibasic dihydrate	$\text{Na}_2\text{HPO}_4 \cdot 2\text{H}_2\text{O}$	10028-24-7	69
Sodium phosphate dibasic dodecahydrate	$\text{Na}_2\text{HPO}_4 \cdot 12\text{H}_2\text{O}$	10039-32-4	69
Sodium phosphate monobasic	NaH_2PO_4	7558-80-7	69
Sodium phosphate monobasic dihydrate	$\text{NaH}_2\text{PO}_4 \cdot 2\text{H}_2\text{O}$	13472-35-0	70
Sodium Phosphate tribasic	Na_3PO_4	7601-54-9	70
Sodium polyacrylate	$(\text{C}_3\text{H}_3\text{NaO}_2)_n$	9003-04-7	70
Sodium stearate	$\text{C}_{18}\text{H}_{35}\text{NaO}_2$	822-16-2	70
Sodium sulfate anhydrous	Na_2SO_4	7757-82-6	71
Sodium sulfite anhydrous	Na_2SO_3	7757-83-7	71
Sodium tartrate dihydrate	$(\text{CHOHCOONa})_2 \cdot 2\text{H}_2\text{O}$	6106-24-7	71
Sodium tetraborate decahydrate	$\text{Na}_2\text{B}_4\text{O}_7 \cdot 10\text{H}_2\text{O}$	1303-96-4	71
Sodium thiosulfate pentahydrate	$\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$	10102-17-7	72
Sorbitol	$\text{C}_6\text{H}_{14}\text{O}_6$	50-70-4	72
Sorbitol Syrup	$\text{C}_6\text{H}_{14}\text{O}_6$	50-70-4	72
Starch corn	$(\text{C}_6\text{H}_{10}\text{O}_5)_n$	9005-25-8	72
Starch potato	$(\text{C}_6\text{H}_{10}\text{O}_5)_n$	9005-25-8	73
Starch wheat	$(\text{C}_6\text{H}_{10}\text{O}_5)_n$	9005-25-8	73
Stearic acid	$\text{C}_{18}\text{H}_{36}\text{O}_2$	67701-03-5	73
Succinic acid	$\text{C}_4\text{H}_6\text{O}_4$	110-15-6	73
Sudan III (C.I. 26100)	$\text{C}_{22}\text{H}_{16}\text{N}_4\text{O}$	85-86-9	74
Sulfuric acid %98	H_2SO_4	7664-93-9	74
Talc	$\text{Mg}_3\text{Si}_4\text{O}_{10}(\text{OH})_2$	14807-96-6	74
L(+) Tartaric Acid	$\text{HOOC}(\text{CHOH})_2\text{COOH}$	87-69-4	74
Tetrahydrofuran	$\text{OCH}_2\text{CH}_2\text{CH}_2\text{CH}_2$	109-99-9	75
Thymol blue	$\text{C}_{27}\text{H}_{30}\text{O}_5\text{S}$	76-61-9	75
Thiourea	$\text{CH}_4\text{N}_2\text{S}$	62-56-6	75
Triethylamine	$\text{C}_6\text{H}_{15}\text{N}$	121-44-8	75
Thymolphthalein	$\text{C}_{28}\text{H}_{30}\text{O}_4$	125-20-2	76
Tin(II) chloride anhydrous	SnCl_2	7772-99-8	76
Tin(II) sulfate	SnSO_4	7488-55-3	76

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Titanium dioxide	TiO ₂	13463-67-7	76
Toluene	C ₇ H ₈	108-88-3	77
Trichloroethylene	C ₂ HCl ₃	79-01-6	77
Triethanolamine	C ₆ H ₁₅ NO ₃	102-71-6	77
Urea	CH ₄ N ₂ O	57-13-6	77
Water	H ₂ O	7732-18-5	78
Water for HPLC Plus	H ₂ O	7732-18-5	78
Xanthan gum	C ₃₅ H ₄₉ O ₂₉	11138-66-2	78
Xylene	C ₈ H ₁₀	1330-20-7	78
Xylitol	C ₅ H ₁₂ O ₅	87-99-0	79
Zinc acetate dihydrate	Zn(CH ₃ COO) ₂ ·2H ₂ O	5970-45-6	79
Zinc chloride	ZnCl ₂	7646-85-7	79
Zinc nitrate hexahydrate	Zn(NO ₃) ₂ ·6H ₂ O	10196-18-6	79
Zinc Oxide	ZnO	1314-13-2	80
Zinc powder	Zn	7440-66-6	80
Zinc sulfate heptahydrate	ZnSO ₄ ·7H ₂ O	7446-20-0	80
Zinc sulfate monohydrate	ZnSO ₄ ·H ₂ O	7446-19-7	80

یادداشت

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