

<b>AMONYAK</b>		<b>Ambalaj</b>
<b>Ammonia solution 25 %</b>		
TK.010010.01000		1,0 lt
<b>TK.010010.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.010010.05000		5,0 lt
TK.010010.10000		10,0 lt
TK.010010.25000		25,0 lt
<b>AMONYUM SÜLFAT</b>		<b>Ambalaj</b>
<b>Ammonium sulfate</b>		
TK.010030.01000		1,0 kg
TK.010030.05000		5,0 kg
TK.010030.10000		10,0 kg
<b>ASETİK ASİT</b>		<b>Ambalaj</b>
<b>Acetic acid 80 %</b>		
TK.010040.01000		1,0 lt
<b>TK.010040.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.010040.05000		5,0 lt
TK.010040.10000		10,0 lt
<b>ASETİK ASİT</b>		<b>Ambalaj</b>
<b>Acetic acid 98 - 100 %</b>		
TK.010030.01000		1,0 lt
<b>TK.010030.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.010030.05000		5,0 lt
TK.010030.10000		10,0 lt
<b>ASETON</b>		<b>Ambalaj</b>
<b>Acetone 99.5 %</b>		
TK.010050.01000		1,0 lt
<b>TK.010050.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.010050.05000		5,0 lt
TK.010050.10000		10,0 lt
<b>TK.010050.25000</b>	<b>25 Litre Sac bidon</b>	<b>25,0 lt</b>
<b>BAKIR (II) KARBONAT</b>		<b>Ambalaj</b>
<b>Copper(II) Carbonate</b>		
TK.020070.01000		1,0 kg
TK.020070.05000		5,0 kg
TK.020070.10000		10,0 kg
<b>BAKIR (II) SÜLFAT</b>		<b>Ambalaj</b>
<b>Copper(II) sulfate anhydrous</b>		
TK.800300.01000		1,0 kg
TK.800300.05000		5,0 kg
TK.800300.10000		10,0 kg
<b>BORAKS</b>		<b>Ambalaj</b>
<b>Borax</b>		
TK.020090.01000		1,0 kg
TK.020090.05000		5,0 kg
TK.020090.10000		10,0 kg
<b>BORİK ASİT</b>		<b>Ambalaj</b>
<b>Boric acid</b>		
TK.020100.01000		1,0 kg
TK.020100.05000		5,0 kg
TK.020100.10000		10,0 kg
<b>ÇİNKO KLORÜR</b>		<b>Ambalaj</b>
<b>Zinc chloride</b>		
TK.800000.01000		1,0 kg
TK.800000.05000		5,0 kg

TK.800000.10000		10,0 kg
<b>ÇİNKO OKSİT</b>		<b>Ambalaj</b>
<b>Zinc Oxide</b>		
TK.030110.01000		1,0 kg
TK.030110.05000		5,0 kg
TK.030110.10000		10,0 kg
<b>ÇİNKO SÜLFAT</b>		<b>Ambalaj</b>
<b>Zinc sulfate heptahydrate</b>		
TK.030120.01000		1,0 kg
TK.030120.05000		5,0 kg
TK.030120.10000		10,0 kg
<b>DEMİR III KLORÜR</b>		<b>Ambalaj</b>
<b>Iron III Chloride</b>		
TK.030121.01000		1,0 kg
TK.030121.05000		5,0 kg
TK.030121.10000		10,0 kg
<b>Dİ METİL FORMAMİD</b>		<b>Ambalaj</b>
<b>N,N-Dimethylformamide</b>	<b>YENİ ÜRÜN</b>	
TK.050151.01000		1,0 lt
<b>TK.050151.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.050151.05000		5,0 lt
TK.050151.10000		10,0 lt
<b>TK.050151.25000</b>	<b>25 Litre Sac bidon</b>	<b>25,0 lt</b>
<b>ETER SÜLFÜRİK</b>		<b>Ambalaj</b>
<b>Diethyl ether 99.8 %</b>		
TK.050130.01000		1,0 lt
<b>TK.050130.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
<b>TK.050130.25000</b>	<b>25 Litre Sac bidon</b>	<b>25 lt</b>
<b>ETHANOL</b>		<b>Ambalaj</b>
<b>Ethanol 96%</b>		
TK.200650.01000		1,0 lt
<b>TK.200650.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.200650.05000		5,0 lt
TK.200650.10000		10,0 lt
<b>ETHANOL</b>		<b>Ambalaj</b>
<b>Ethanol 99% ABSOLUTE ALKOL</b>	<b>YENİ ÜRÜN</b>	
TK.200655.01000		1,0 lt
<b>TK.200655.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.200655.05000		5,0 lt
TK.200655.10000		10,0 lt
<b>ETİL ASETAT</b>		<b>Ambalaj</b>
<b>Ethyl acetate 99.5 %</b>		
TK.050140.01000		1,0 lt
<b>TK.050140.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.050140.05000		5,0 lt
TK.050140.10000		10,0 lt
<b>TK.050140.25000</b>	<b>25 Litre Sac bidon</b>	<b>25 lt</b>
<b>ETİL METİL KETON</b>		<b>Ambalaj</b>
<b>Ethyl methyl ketone 99 %</b>		
TK.050150.01000		1,0 lt
<b>TK.050150.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.050150.05000		5,0 lt
TK.050150.10000		10,0 lt
<b>TK.050150.25000</b>	<b>25 Litre Sac bidon</b>	<b>25,0 lt</b>
<b>MONO ETİLEN GLİKOL</b>		<b>Ambalaj</b>

<b>Mono Ethylene Glycol</b>	<b>YENİ ÜRÜN</b>	
TK.200680.01000		1,0 kg
TK.200680.05000		5,0 kg
TK.200680.10000		10,0 kg
<b>FORMALDEHİT</b>		<b>Ambalaj</b>
<b>Formaldehyde solution min. 37-38 %</b>		
TK.060160.01000		1,0 lt
<b>TK.060160.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.060160.05000		5,0 lt
TK.060160.10000		10,0 lt
<b>FORMALDEHİT</b>		<b>Ambalaj</b>
<b>Formaldehyde solution 10 %</b>	<b>YENİ ÜRÜN</b>	
TK.060161.01000		1,0 lt
<b>TK.060161.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.060161.05000		5,0 lt
TK.060161.10000		10,0 lt
<b>FORMİK ASİT</b>		<b>Ambalaj</b>
<b>Formic acid 80 %</b>		
TK.060170.01000		1,0 lt
<b>TK.060170.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.060170.05000		5,0 lt
TK.060170.10000		10,0 lt
<b>FOSFORİK ASİT</b>		<b>Ambalaj</b>
<b>Phosphoric acid 85-89 %</b>		
TK.140360.01000		1,0 lt
<b>TK.140360.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.140360.05000		5,0 lt
TK.140360.10000		10,0 lt
<b>GLİSERİN</b>		<b>Ambalaj</b>
<b>Glycerol anhydrous 99 %</b>		
TK.070190.01000		1,0 kg
TK.070190.05000		5,0 kg
TK.070190.10000		10,0 kg
<b>GLİKOZ</b>		<b>Ambalaj</b>
<b>D(+)-Glucose monohydrate</b>		
TK.070180.01000		1,0 kg
TK.070180.05000		5,0 kg
TK.070180.10000		10,0 kg
<b>N - HEGZAN</b>		<b>Ambalaj</b>
<b>n-Hexane 99 %</b>		
TK.080210.01000		1,0 lt
<b>TK.080210.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.080210.05000		5,0 lt
TK.080210.10000		10,0 lt
<b>TK.080210.25000</b>	<b>25 Litre Sac bidon</b>	<b>25 lt</b>
<b>HİDROJEN PEROKSİT</b>		<b>Ambalaj</b>
<b>Hydrogen peroxide solution 50%</b>		
TK.080220.01000		1,0 lt
<b>TK.080220.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.080220.05000		5,0 lt
TK.080220.10000		10,0 lt
TK.080220.25000		25,0 lt
<b>HİDROKLORİK ASİT</b>		<b>Ambalaj</b>
<b>Hydrochloric acid 30-32 %</b>		
TK.080230.01000		1,0 lt

TK.080230.02500	2,5 Litre Cam şişe	2,5 lt
TK.080230.05000		5,0 lt
TK.080230.10000		10,0 lt
TK.080230.25000		25,0 lt
<b>İZOPROPİL ALKOL</b>		<b>Ambalaj</b>
<b>2-Propanol 99.5 %</b>		
TK.090250.01000		1,0 lt
TK.090250.02500	2,5 Litre Cam şişe	2,5 lt
TK.090250.05000		5,0 lt
TK.090250.10000		10,0 lt
TK.090250.25000	25 Litre Sac bidon	25,0 lt
<b>KALSİYUM HİDROKSİT</b>		<b>Ambalaj</b>
<b>Calcium hydroxide</b>		
TK.800100.01000		1,0 kg
TK.800100.05000		5,0 kg
TK.800100.10000		10,0 kg
<b>KALSİYUM KARBONAT</b>		<b>Ambalaj</b>
<b>Calcium carbonate</b>		
TK.800101.01000		1,0 kg
TK.800101.05000		5,0 kg
TK.800101.10000		10,0 kg
<b>KALSİYUM KLORÜR</b>		<b>Ambalaj</b>
<b>Calcium chloride anhydrous</b>		
TK.800200.01000		1,0 kg
TK.800200.05000		5,0 kg
TK.800200.10000		10,0 kg
<b>KLOROFORM</b>		<b>Ambalaj</b>
<b>Chloroform 99.9 %</b>		
TK.090260.01000		1,0 lt
TK.090260.02500	2,5 Litre Cam şişe	2,5 lt
TK.090260.05000		5,0 lt
TK.090260.10000		10,0 lt
TK.090260.25000	25 Litre Sac bidon	25 lt
<b>KROMİK ASİT</b>		<b>Ambalaj</b>
<b>Chromic Acide ( Chromium VI Oxide )</b>		
TK.200840.01000		1,0 kg
TK.200840.05000		5,0 kg
TK.200840.10000		10,0 kg
<b>KSİLEN</b>		<b>Ambalaj</b>
<b>Xylene 99 %</b>		
TK.090270.01000		1,0 lt
TK.090270.02500	2,5 Litre Cam şişe	2,5 lt
TK.090270.05000		5,0 lt
TK.090270.10000		10,0 lt
TK.090270.25000	25 Litre Sac bidon	25 lt
<b>LAKTİK ASİT</b>		<b>Ambalaj</b>
<b>Lactic acid 88-92 %</b>		
TK.200640.01000		1,0 lt
TK.200640.02500	2,5 Litre Cam şişe	2,5 lt
TK.200640.05000		5,0 lt
TK.200640.10000		10,0 lt
TK.200640.25000		25,0 lt
<b>MAGNEZYUM KLORÜR</b>		<b>Ambalaj</b>
<b>Magnesium chloride</b>		
TK.120290.01000		1,0 kg

TK.120290.05000		5,0 kg
TK.120290.10000		10,0 kg
<b>MAGNEZYUM NİTRAT</b>		<b>Ambalaj</b>
<b>Magnesium nitrate</b>		
TK.120300.01000		1,0 kg
TK.120300.05000		5,0 kg
TK.120300.10000		10,0 kg
<b>MAGNEZYUM SÜLFAT</b>		<b>Ambalaj</b>
<b>Magnesium sulfate</b>		
TK.120310.01000		1,0 kg
TK.120310.05000		5,0 kg
TK.120310.10000		10,0 kg
<b>METHANOL</b>		<b>Ambalaj</b>
<b>Methanol 99.8 %</b>		
TK.120320.01000		1,0 lt
<b>TK.120320.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.120320.05000		5,0 lt
TK.120320.10000		10,0 lt
<b>TK.120320.25000</b>	<b>25 Litre Sac bidon</b>	<b>25,0 lt</b>
<b>METİLEN Klorür</b>		<b>Ambalaj</b>
<b>Methylene chloride 99 %</b>		
TK.120330.01000		1,0 lt
<b>TK.120330.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.120330.05000		5,0 lt
TK.120330.10000		10,0 lt
TK.120330.25000		25,0 lt
<b>MONO ETİLEN GLİKOL</b>		<b>Ambalaj</b>
<b>Mono Ethylene Glycol</b>		<b>YENİ ÜRÜN</b>
TK.200680.01000		1,0 kg
TK.200680.05000		5,0 kg
TK.200680.10000		10,0 kg
<b>NİTRİK ASİT</b>		<b>Ambalaj</b>
<b>Nitric acid 55-57 %</b>		
TK.130340.01000		1,0 lt
<b>TK.130340.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.130340.05000		5,0 lt
TK.130340.10000		10,0 lt
TK.130340.25000		25,0 lt
<b>OKZALİK ASİT</b>		<b>Ambalaj</b>
<b>Oxalic acid</b>		
TK.140350.01000		1,0 kg
TK.140350.05000		5,0 kg
TK.140350.10000		10,0 kg
<b>PERKLOR ETİLEN</b>		<b>Ambalaj</b>
<b>Perchloroethylene 99 %</b>		
TK.206670.01000		1,0 lt
<b>TK.206670.02500</b>	<b>2,5 Litre Cam şişe</b>	<b>2,5 lt</b>
TK.206670.05000		5,0 lt
TK.206670.10000		10,0 lt
<b>PARAFİN BONCUK</b>		<b>Ambalaj</b>
<b>Paraffin pastille</b>		
	TK.200660.05000	5,0 kg
	TK.200660.10000	10,0 kg
	TK.200660.20000	20,0 kg