

Ürün kodu	Malzeme adı	Ambalaj Tipi	Amb.Şekli
TK.010040.01000	Acetic acid 80 %	hdpe şişe	1 lt
TK.010040.02500	Acetic acid 80 %	cam şişe	2,5 lt
TK.010040.05000	Acetic acid 80 %	hdpe bidon	5 lt
TK.010040.10000	Acetic acid 80 %	hdpe bidon	10 lt
TK.010040.25000	Acetic acid 80 %	hdpe bidon	25 lt
TK.010030.01000	Acetic acid 98.8 - 100.0 %	hdpe şişe	1 lt
TK.010030.02500	Acetic acid 98.8 - 100.0 %	cam şişe	2,5 lt
TK.010030.05000	Acetic acid 98.8 - 100.0 %	hdpe bidon	5 lt
TK.010030.10000	Acetic acid 98.8 - 100.0 %	hdpe bidon	10 lt
TK.010030.25000	Acetic acid 98.8 - 100.0 %	hdpe bidon	25 lt
TK.010050.01000	Acetone 99.50 %	hdpe şişe	1 lt
TK.010050.02500	Acetone 99.50 %	cam şişe	2,5 lt
TK.010050.05000	Acetone 99.50 %	hdpe bidon	5 lt
TK.010050.10000	Acetone 99.50 %	hdpe bidon	10 lt
TK.010050.25000	Acetone 99.50 %	hdpe bidon	25 lt
TK.010050.25000	Acetone 99.50 %	metal fiç	25 lt
TK.010050.05000-2	Acetone 99.50 %	metal fiç	5 lt
TK.200700.01000	Active Carbon	hdpe kavanoz	1 kg
TK.200700.05000	Active Carbon	plastik kova	5 kg
TK.200700.10000	Active Carbon	plastik kova	10 kg
TK.200720.01000	Aluminium Oxide	hdpe kavanoz	1 kg
TK.200720.05000	Aluminium Oxide	plastik kova	5 kg
TK.200720.10000	Aluminium Oxide	plastik kova	10 kg
TK.010010.01000	Ammonia solution 25 %	hdpe şişe	1 lt
TK.010010.02500	Ammonia solution 25 %	cam şişe	2,5 lt
TK.010010.05000	Ammonia solution 25 %	hdpe bidon	5 lt
TK.010010.10000	Ammonia solution 25 %	hdpe bidon	10 lt
TK.010010.25000	Ammonia solution 25 %	hdpe bidon	25 lt
TK.010011.01000	Ammonia solution 20 %	hdpe şişe	1 lt
TK.010011.02500	Ammonia solution 20 %	cam şişe	2,5 lt
TK.010011.05000	Ammonia solution 20 %	hdpe bidon	5 lt
TK.010011.10000	Ammonia solution 20 %	hdpe bidon	10 lt
TK.010010.25000	Ammonia solution 20 %	hdpe bidon	25 lt
TK.200730.01000	Ammonium Chloride	hdpe kavanoz	1 kg
TK.200730.05000	Ammonium Chloride	plastik kova	5 kg
TK.200730.10000	Ammonium Chloride	plastik kova	10 kg
TK.010020.01000	Ammonium sulfat	hdpe kavanoz	1 kg
TK.010020.05000	Ammonium sulfat	plastik kova	5 kg
TK.010020.10000	Ammonium sulfat	plastik kova	10 kg
TK.200740.01000	Ascorbic Acid	hdpe kavanoz	1 kg
TK.200740.05000	Ascorbic Acid	plastik kova	5 kg
TK.200740.10000	Ascorbic Acid	plastik kova	10 kg
TK.200760.01000	Benzoic Acid	hdpe kavanoz	1 kg
TK.200760.05000	Benzoic Acid	plastik kova	5 kg
TK.200760.10000	Benzoic Acid	plastik kova	10 kg
TK.920071.01000	Benzene	cam şişe	1 lt
TK.920071.02500	Benzene	cam şişe	2,5 lt
TK.920071.05000	Benzene	metal fiç	5,0 lt
TK.020090.01000	Borax 99.0-100 %	hdpe kavanoz	1 kg
TK.020090.05000	Borax 99.0-100 %	plastik kova	5 kg
TK.020090.10000	Borax 99.0-100 %	plastik kova	10 kg
TK.020100.01000	Boric acid 99.8 %	hdpe kavanoz	1 kg
TK.020100.05000	Boric acid 99.8 %	plastik kova	5 kg
TK.020100.10000	Boric acid 99.8 %	plastik kova	10 kg
TK.900053.00500	Buffer solution PH 10	cam şişe	500 ml
TK.900053.01000	Buffer solution PH 10	cam şişe	1 lt
TK.900051.00500	Buffer solution PH 4	cam şişe	500 ml
TK.900051.01000	Buffer solution PH 4	cam şişe	1 lt
TK.900052.00500	Buffer solution PH 7	cam şişe	500 ml
TK.900052.01000	Buffer solution PH 7	cam şişe	1 lt
TK.800101.01000	Calcium Carbonate	hdpe kavanoz	1 kg

Ürün kodu	Malzeme adı	Ambalaj Tipi	Amb.Şekli
TK.800101.05000	Calcium Carbonate	plastik kova	5 kg
TK.800101.10000	Calcium Carbonate	plastik kova	10 kg
TK.800200.01000	Calcium chloride dihydrate 98 %	hdpe kavanoz	1 kg
TK.800200.05000	Calcium chloride dihydrate 98 %	plastik kova	5 kg
TK.800200.10000	Calcium chloride dihydrate 98 %	plastik kova	10 kg
TK.800100.01000	Calcium hydroxide 96 %	hdpe kavanoz	1 kg
TK.800100.05000	Calcium hydroxide 96 %	plastik kova	5 kg
TK.800100.10000	Calcium hydroxide 96 %	plastik kova	10 kg
TK.200870.01000	Calcium Nitrate	hdpe kavanoz	1 kg
TK.200870.05000	Calcium Nitrate	plastik kova	5 kg
TK.200870.10000	Calcium Nitrate	plastik kova	10 kg
TK.201010.01000	Cethyl Alchool	cam şişe	1 lt
TK.201010.02500	Cethyl Alchool	cam şişe	2,5 lt
TK.201010.05000	Cethyl Alchool	hdpe bidon	5 lt
TK.201010.10000	Cethyl Alchool	hdpe bidon	10 lt
TK.201010.25000	Cethyl Alchool	hdpe bidon	25 lt
TK.090260.01000	Chloroform 99.9 %	cam şişe	1 lt
TK.090260.05000	Chloroform 99.9 %	hdpe bidon	5 lt
TK.090260.10000	Chloroform 99.9 %	hdpe bidon	10 lt
TK.090260.25000	Chloroform 99.9 %	hdpe bidon	25 lt
TK.090260.02500	Chloroform 99.9 %	cam şişe	2,5 lt
TK.090260.25000	Chloroform 99.9 %	metal fıçı	25 lt
TK.090260.05000-2	Chloroform 99.9 %	metal fıçı	5 lt
TK.200840.01000	Chromic Acid (Chromium VI Oxide)	hdpe kavanoz	1 kg
TK.200840.05000	Chromic Acid (Chromium VI Oxide)	plastik kova	5 kg
TK.200840.10000	Chromic Acid (Chromium VI Oxide)	plastik kova	10 kg
TK.170490.01000	Citric acid monohydrate 99.5 % (Pharma quality)	hdpe kavanoz	1 kg
TK.170490.05000	Citric acid monohydrate 99.5 % (Pharma quality)	plastik kova	5 kg
TK.170490.10000	Citric acid monohydrate 99.5 % (Pharma quality)	plastik kova	10 kg
TK.020070.01000	Copper(II) Carbonate	hdpe kavanoz	1 kg
TK.020070.05000	Copper(II) Carbonate	plastik kova	5 kg
TK.020070.10000	Copper(II) Carbonate	plastik kova	10 kg
TK.200750.01000	Copper(II) Oxide	hdpe kavanoz	1 kg
TK.200750.05000	Copper(II) Oxide	plastik kova	5 kg
TK.200750.10000	Copper(II) Oxide	plastik kova	10 kg
TK.800300.01000	Copper(II) sulfate Pentahydrate 99.0 - 101.0 %	hdpe kavanoz	1 kg
TK.800300.05000	Copper(II) sulfate Pentahydrate 99.0 - 101.0 %	plastik kova	5 kg
TK.800300.10000	Copper(II) sulfate Pentahydrate 99.0 - 101.0 %	plastik kova	10 kg
TK.070180.01000	D(+)-Glucose monohydrate 100 %	hdpe kavanoz	1 kg
TK.070180.05000	D(+)-Glucose monohydrate 100 %	plastik kova	5 kg
TK.070180.10000	D(+)-Glucose monohydrate 100 %	plastik kova	10 kg
TK.050151.01000	Di methyl Formamide	cam şişe	1 lt
TK.050151.02500	Di methyl Formamide	cam şişe	2,5 lt
TK.050151.05000	Di methyl Formamide	hdpe bidon	5 lt
TK.050151.10000	Di methyl Formamide	hdpe bidon	10 lt
TK.050151.25000	Di methyl Formamide	hdpe bidon	25 lt
TK.200820.01000	Di Sodium Hydrogen Phosphate Anhydrous	hdpe kavanoz	1 kg
TK.200820.05000	Di Sodium Hydrogen Phosphate Anhydrous	plastik kova	5 kg
TK.200820.10000	Di Sodium Hydrogen Phosphate Anhydrous	plastik kova	10 kg
TK.050130.01000	Diethyl ether 99.5 %	cam şişe	1 lt
TK.050130.02500	Diethyl ether 99.5 %	cam şişe	2,5 lt
TK.050130.25000-2	Diethyl ether 99.5 %	metal fıçı	25 lt
TK.050130.05000-2	Diethyl ether 99.5 %	metal fıçı	5 lt
TK.200650.01000	Ethanol 96% TEKNİK	hdpe şişe	1 lt
TK.200650.02500	Ethanol 96% TEKNİK	cam şişe	2,5 lt
TK.200650.05000	Ethanol 96% TEKNİK	hdpe bidon	5 lt
TK.200650.10000	Ethanol 96% TEKNİK	hdpe bidon	10 lt
TK.200650.25000	Ethanol % 96 TEKNİK	hdpe bidon	25 lt
TK.200655.01000	Ethanol 99,5% Absolute alkol	cam şişe	1 lt
TK.200655.02500	Ethanol 99,5% Absolute alkol	cam şişe	2,5 lt
TK.200655.05000	Ethanol 99,5% Absolute alkol	hdpe bidon	5 lt

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TK.200655.05000-2	Ethanol 99,5% Absolute alkol	metal fiçı	5 lt
TK.200655.10000	Ethanol 99,5% Absolute alkol	hdpe bidon	10 lt
TK.200655.25000	Ethanol 99,5% Absolute alkol	hdpe bidon	25 lt
TK.200655.25000-2	Ethanol 99,5% Absolute alkol	metal fiçı	25 lt
TK.050140.01000	Ethyl acetate 99.5%	cam şişe	1 lt
TK.050140.05000	Ethyl acetate 99.5%	hdpe bidon	5 lt
TK.050140.10000	Ethyl acetate 99.5%	hdpe bidon	10 lt
TK.050140.25000	Ethyl acetate 99.5%	hdpe bidon	25 lt
TK.050140.02500	Ethyl acetate 99.5%	cam şişe	2,5 lt
TK.050140.25000-2	Ethyl acetate 99.5%	metal fiçı	25 lt
TK.050140.05000-2	Ethyl acetate 99.5%	metal fiçı	5 lt
TK.050150.01000	Ethyl methyl ketone 99.5 %	hdpe şişe	1 lt
TK.050150.02500	Ethyl methyl ketone 99.5 %	cam şişe	2,5 lt
TK.050150.05000	Ethyl methyl ketone 99.5 %	hdpe bidon	5 lt
TK.050150.10000	Ethyl methyl ketone 99.5 %	hdpe bidon	10 lt
TK.050150.25000	Ethyl methyl ketone 99.5 %	hdpe bidon	25 lt
TK.050150.25000-2	Ethyl methyl ketone 99.5 %	metal fiçı	25 lt
TK.050150.05000-2	Ethyl methyl ketone 99.5 %	metal fiçı	5 lt
TK.060161.01000	Formaldehyde solution 10%	hdpe şişe	1 lt
TK.060161.02500	Formaldehyde solution 10%	cam şişe	2,5 lt
TK.060161.05000	Formaldehyde solution 10%	hdpe bidon	5 lt
TK.060161.10000	Formaldehyde solution 10%	hdpe bidon	10 lt
TK.060160.01000	Formaldehyde solution min. 37%	hdpe şişe	1 lt
TK.060160.02500	Formaldehyde solution min. 37%	cam şişe	2,5 lt
TK.060160.05000	Formaldehyde solution min. 37%	hdpe bidon	5 lt
TK.060160.10000	Formaldehyde solution min. 37%	hdpe bidon	10 lt
TK.060160.25000	Formaldehyde solution min. 37%	hdpe bidon	25 lt
TK.060170.01000	Formic acid 80%	cam şişe	1 lt
TK.060170.02500	Formic acid 80%	cam şişe	2,5 lt
TK.060170.05000	Formic acid 80%	hdpe bidon	5 lt
TK.060170.10000	Formic acid 80%	hdpe bidon	10 lt
TK.200845.01000	Gelatine Powder	hdpe kavanoz	1 kg
TK.200845.05000	Gelatine Powder	plastik kova	5 kg
TK.200845.10000	Gelatine Powder	plastik kova	10 kg
TK.070190.01000	Glycerol anhydrous 99.0-100.5 %	hdpe şişe	1 lt
TK.070190.02500	Glycerol anhydrous 99.0-100.5 %	cam şişe	2,5 lt
TK.070190.05000	Glycerol anhydrous 99.0-100.5 %	hdpe bidon	5 lt
TK.070190.10000	Glycerol anhydrous 99.0-100.5 %	hdpe bidon	10 lt
TK.200850.01000	Gum Arabic	hdpe kavanoz	1 kg
TK.200850.05000	Gum Arabic	plastik kova	5 kg
TK.200850.10000	Gum Arabic	plastik kova	10 kg
TK.080230.01000	Hydrochloric acid 30-32%	hdpe şişe	1 lt
TK.080230.02500	Hydrochloric acid 30-32%	cam şişe	2,5 lt
TK.080230.05000	Hydrochloric acid 30-32%	hdpe bidon	5 lt
TK.080230.10000	Hydrochloric acid 30-32%	hdpe bidon	10 lt
TK.080230.25000	Hydrochloric acid 30-32%	hdpe bidon	25 lt
TK.200860.01000	Hydroflouric Acid 68-70 %	hdpe şişe	1 lt
TK.200860.5000	Hydroflouric Acid 68-70 %	hdpe bidon	5 lt
TK.200860.10000	Hydroflouric Acid 68-70 %	hdpe bidon	10 lt
TK.200860.25000	Hydroflouric Acid 68-70 %	hdpe bidon	25 lt
TK.080220.01000	Hydrogen peroxide solution 50%	hdpe şişe	1 lt
TK.080220.02500	Hydrogen peroxide solution 50%	cam şişe	2,5 lt
TK.080220.05000	Hydrogen peroxide solution 50%	hdpe bidon	5 lt
TK.080220.10000	Hydrogen peroxide solution 50%	hdpe bidon	10 lt
TK.080220.25000	Hydrogen peroxide solution 50%	hdpe bidon	25 lt
TK.200800.00500	Iodine	hdpe kavanoz	0,5 kg
TK.200800.01000	Iodine	hdpe kavanoz	1 kg
TK.200800.05000	Iodine	plastik kova	5 kg
TK.200800.10000	Iodine	plastik kova	10 kg
TK.200790.01000	Iron II Sulfate	hdpe kavanoz	1 kg
TK.200790.05000	Iron II Sulfate	plastik kova	5 kg

Ürün kodu	Malzeme adı	Ambalaj Tipi	Amb.Şekli
TK.200790.10000	Iron II Sulfate	plastik kova	10 kg
TK.030121.01000	Iron III Chloride	hdpe kavanoz	1 kg
TK.030121.05000	Iron III Chloride	plastik kova	5 kg
TK.030121.10000	Iron III Chloride	plastik kova	10 kg
TK.090250.01000	2-Propanol 99.7 %	hdpe şişe	1 lt
TK.090250.02500	2-Propanol 99.7 %	cam şişe	2,5 lt
TK.090250.05000-2	2-Propanol 99.7 %	metal fiçi	5 lt
TK.090250.05000	2-Propanol 99.7 %	hdpe bidon	5 lt
TK.090250.10000	2-Propanol 99.7 %	hdpe bidon	10 lt
TK.090250.25000	2-Propanol 99.7 %	hdpe bidon	25 lt
TK.090250.25000-2	2-Propanol 99.7 %	metal fiçi	25 lt
TK.200640.01000	Lactic acid about 85 %	cam şişe	1 lt
TK.200640.25000	Lactic acid about 85 %	cam şişe	2,5 lt
TK.200640.05000	Lactic acid about 85 %	hdpe bidon	5 lt
TK.200640.10000	Lactic acid about 85 %	hdpe bidon	10 lt
TK.200640.25000	Lactic acid about 85 %	hdpe bidon	25 lt
TK.120290.01000	Magnesium chloride	hdpe kavanoz	1 kg
TK.120290.05000	Magnesium chloride	plastik kova	5 kg
TK.120290.10000	Magnesium chloride	plastik kova	10 kg
TK.120300.01000	Magnesium nitrate	hdpe kavanoz	1 kg
TK.120300.05000	Magnesium nitrate	plastik kova	5 kg
TK.120300.10000	Magnesium nitrate	plastik kova	10 kg
TK.200920.01000	Magnesium Oxide	hdpe kavanoz	1 kg
TK.200920.05000	Magnesium Oxide	plastik kova	5 kg
TK.200920.10000	Magnesium Oxide	plastik kova	10 kg
TK.120310.01000	Magnesium sulfate	hdpe kavanoz	1 kg
TK.120310.05000	Magnesium sulfate	plastik kova	5 kg
TK.120310.10000	Magnesium sulfate	plastik kova	10 kg
TK.120320.01000	Methanol 99.6 %	hdpe şişe	1 lt
TK.120320.02500	Methanol 99.6 %	cam şişe	2,5 lt
TK.120320.05000-2	Methanol 99.6 %	metal fiçi	5 lt
TK.120320.05000	Methanol 99.6 %	hdpe bidon	5 lt
TK.120320.10000	Methanol 99.6 %	hdpe bidon	10 lt
TK.120320.25000	Methanol 99.6 %	hdpe bidon	25 lt
TK.120320.25000	Methanol 99.6 %	metal fiçi	25 lt
TK.120330.01000	Methylene chloride 99.5 %	cam şişe	1 lt
TK.120330.05000	Methylene chloride 99.5 %	hdpe bidon	5 lt
TK.120330.10000	Methylene chloride 99.5 %	hdpe bidon	10 lt
TK.120330.25000	Methylene chloride 99.5 %	hdpe bidon	25 lt
TK.120330.02500	Methylene chloride 99.5 %	cam şişe	2,5 lt
TK.120330.25000-2	Methylene chloride 99.5 %	metal fiçi	25 lt
TK.120330.05000-2	Methylene chloride 99.5 %	metal fiçi	5 lt
TK.200680.01000	Mono etilen glikol	hdpe şişe	1 lt
TK.200680.05000	Mono etilen glikol	hdpe bidon	5 lt
TK.200680.10000	Mono etilen glikol	hdpe bidon	10 lt
TK.200770.01000	n-Butanol	hdpe şişe	1 lt
TK.200770.02500	n-Butanol	cam şişe	2,5 lt
TK.200770.05000	n-Butanol	hdpe bidon	5 lt
TK.200770.10000	n-Butanol	hdpe bidon	10 lt
TK.200770.25000	n-Butanol	hdpe bidon	25 lt
TK.200770.05000-2	n-Butanol	metal fiçi	5 lt
TK.080210.01000	n-Hexane 99%	cam şişe	1 lt
TK.080210.05000	n-Hexane 99%	hdpe bidon	5 lt
TK.080210.10000	n-Hexane 99%	hdpe bidon	10 lt
TK.080210.25000	n-Hexane 99%	hdpe bidon	25 lt
TK.080210.02500	n-Hexane 99%	cam şişe	2,5 lt
TK.080210.25000-2	n-Hexane 99%	metal fiçi	25 lt
TK.080210.05000-2	n-Hexane 99%	metal fiçi	5 lt
TK.130340.01000	Nitric acid 55-57 %	hdpe şişe	1 lt
TK.130340.05000	Nitric acid 55-57 %	hdpe bidon	5 lt
TK.130340.10000	Nitric acid 55-57 %	hdpe bidon	10 lt

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TK.130340.25000	Nitric acid 55-57 %	hdpe bidon	25 lt
TK.130340.02500	Nitric acid 55-57 %	cam şişe	2,5 lt
TK.140350.01000	Oxalic acid dihydrate 99.62 %	hdpe kavanoz	1 kg
TK.140350.05000	Oxalic acid dihydrate 99.62 %	plastik kova	5 kg
TK.140350.10000	Oxalic acid dihydrate 99.62 %	plastik kova	10 kg
TK.200620.01000	Paraffin 50-56 °C	hdpe kavanoz	1 kg
TK.200620.05000	Paraffin 50-56 °C	plastik kova	5 kg
TK.200620.10000	Paraffin 50-56 °C	plastik kova	10 kg
TK.200660.05000	Paraffin boncuk	plastik kova	5 kg
TK.200660.10000	Paraffin boncuk	plastik kova	10 kg
TK.200660.20000	Paraffin boncuk	pe torba	25 kg
TK.200630.01000	Paraffin liquid	hdpe şişe	1 lt
TK.200630.05000	Paraffin liquid	hdpe bidon	5 lt
TK.200630.10000	Paraffin liquid	hdpe bidon	10 lt
TK.206670.01000	Perchloroethylene	cam şişe	1 lt
TK.206670.02500	Perchloroethylene	cam şişe	2,5 lt
TK.206670.05000	Perchloroethylene	hdpe bidon	5 lt
TK.206670.10000	Perchloroethylene	hdpe bidon	10 lt
TK.206670.25000	Perchloroethylene	hdpe bidon	25 lt
TK.206670.25000-2	Perchloroethylene	metal fıçı	25 lt
TK.206670.05000-2	Perchloroethylene	metal fıçı	5 lt
TK.201120.01000	Phenol Liquid	cam şişe	1 lt
TK.201120.05000	Phenol Liquid	hdpe bidon	5,0 lt
TK.201120.10000	Phenol Liquid	hdpe bidon	10,0 lt
TK.201121.01000	Phenol Crystalized	cam şişe	1 kg
TK.140360.01000	Phosphoric acid 85%	hdpe şişe	1 lt
TK.140360.02500	Phosphoric acid 85%	cam şişe	2,5 lt
TK.140360.05000	Phosphoric acid 85%	hdpe bidon	5 lt
TK.140360.10000	Phosphoric acid 85%	hdpe bidon	10 lt
TK.140360.25000	Phosphoric acid 85%	hdpe bidon	25 lt
TK.150380.10000	Polyethylene glycol 300	hdpe bidon	10 kg
TK.150380.25000	Polyethylene glycol 300	hdpe bidon	25 kg
TK.150390.10000	Polyethylene glycol 400	hdpe bidon	10 kg
TK.150390.25000	Polyethylene glycol 400	hdpe bidon	25 kg
TK.150430.01000	Potassium carbonate	hdpe kavanoz	1 kg
TK.150430.05000	Potassium carbonate	plastik kova	5 kg
TK.150430.10000	Potassium carbonate	plastik kova	10 kg
TK.150440.01000	Potassium chloride	hdpe kavanoz	1 kg
TK.150440.05000	Potassium chloride	plastik kova	5 kg
TK.150440.10000	Potassium chloride	plastik kova	10 kg
TK.150400.01000	Potassium dichromate cryst. 99.5 %	hdpe kavanoz	1 kg
TK.150400.05000	Potassium dichromate cryst. 99.5 %	plastik kova	5 kg
TK.150400.10000	Potassium dichromate cryst. 99.5 %	plastik kova	10 kg
TK.150410.01000	Potassium hydroxide pellets 84 %	hdpe kavanoz	1 kg
TK.150410.05000	Potassium hydroxide pellets 84 %	plastik kova	5 kg
TK.150410.10000	Potassium hydroxide pellets 84 %	plastik kova	10 kg
TK.150450.01000	Potassium nitrate	hdpe kavanoz	1 kg
TK.150450.05000	Potassium nitrate	plastik kova	5 kg
TK.150450.10000	Potassium nitrate	plastik kova	10 kg
TK.200970.01000	Potassium Sorbate	hdpe kavanoz	1 kg
TK.200970.05000	Potassium Sorbate	plastik kova	5 kg
TK.200970.10000	Potassium Sorbate	plastik kova	10 kg
TK.200980.01000	Potassium Sulfate	hdpe kavanoz	1 kg
TK.200980.05000	Potassium Sulfate	plastik kova	5 kg
TK.200980.10000	Potassium Sulfate	plastik kova	10 kg
TK.200990.01000	Propylene Glycol	hdpe şişe	1 lt
TK.200990.02500	Propylene Glycol	cam şişe	2,5 lt
TK.200990.05000	Propylene Glycol	hdpe bidon	5 lt
TK.200990.10000	Propylene Glycol	hdpe bidon	10 lt
TK.200990.25000	Propylene Glycol	hdpe bidon	25 lt
TK.201000.01000	Salicylic Acid	hdpe kavanoz	1 kg

Ürün kodu	Malzeme adı	Ambalaj Tipi	Amb.Şekli
TK.201000.05000	Salicylic Acid	plastik kova	5 kg
TK.201000.10000	Salicylic Acid	plastik kova	10 kg
TK.170480.01000	Silica gel with mois. İnd. (blue gel) ~ 2 - 5 mm	hdpe kavanoz	1 kg
TK.170480.05000	Silica gel with mois. İnd. (blue gel) ~ 2 - 5 mm	plastik kova	5 kg
TK.170480.10000	Silica gel with mois. İnd. (blue gel) ~ 2 - 5 mm	plastik kova	10 kg
TK.170531.01000	Sodium bicarbonate	hdpe kavanoz	1 kg
TK.170531.05000	Sodium bicarbonate	plastik kova	5 kg
TK.170531.10000	Sodium bicarbonate	plastik kova	10 kg
TK.170500.01000	Sodium Acetate	hdpe kavanoz	1 kg
TK.170500.05000	Sodium Acetate	plastik kova	5 kg
TK.170500.10000	Sodium Acetate	plastik kova	10 kg
TK.201030.01000	Sodium Benzoate	hdpe kavanoz	1 kg
TK.201030.05000	Sodium Benzoate	plastik kova	5 kg
TK.201030.10000	Sodium Benzoate	plastik kova	10 kg
TK.170530.01000	Sodium carbonate	hdpe kavanoz	1 kg
TK.170530.05000	Sodium carbonate	plastik kova	5 kg
TK.170530.10000	Sodium carbonate	plastik kova	10 kg
TK.170540.01000	Sodium chloride 99.5 %	hdpe kavanoz	1 kg
TK.170540.05000	Sodium chloride 99.5 %	plastik kova	5 kg
TK.170540.10000	Sodium chloride 99.5 %	plastik kova	10 kg
TK.170550.01000	Sodium dichromate dihydrate 99 %	hdpe kavanoz	1 kg
TK.170550.05000	Sodium dichromate dihydrate 99 %	plastik kova	5 kg
TK.170550.10000	Sodium dichromate dihydrate 99 %	plastik kova	10 kg
TK.170511.01000	Sodium hydroxide pellets 98.5 %	hdpe kavanoz	1 kg
TK.170511.05000	Sodium hydroxide pellets 98.5 %	plastik kova	5 kg
TK.170511.10000	Sodium hydroxide pellets 98.5 %	plastik kova	10 kg
TK.170510.01000	Sodium hydroxide pellets 99 % (Pharma quality)	hdpe kavanoz	1 kg
TK.170510.05000	Sodium hydroxide pellets 99 % (Pharma quality)	plastik kova	5 kg
TK.170510.10000	Sodium hydroxide pellets 99 % (Pharma quality)	plastik kova	10 kg
TK.170520.05000	Sodium hypochlorite 6-14%	hdpe bidon	5 lt
TK.170520.10000	Sodium hypochlorite 6-14%	hdpe bidon	10 lt
TK.170520.25000	Sodium hypochlorite 6-14%	hdpe bidon	25 lt
TK.170560.01000	Sodium sulfate anhydrous 99 %	hdpe kavanoz	1 kg
TK.170560.05000	Sodium sulfate anhydrous 99 %	plastik kova	5 kg
TK.170560.10000	Sodium sulfate anhydrous 99 %	plastik kova	10 kg
TK.170570.01000	Sodium thiosulfate pentahydrate 97 %	hdpe kavanoz	1 kg
TK.170570.05000	Sodium thiosulfate pentahydrate 97 %	plastik kova	5 kg
TK.170570.10000	Sodium thiosulfate pentahydrate 97 %	plastik kova	10 kg
TK.201060.01000	Stearic Acid	hdpe kavanoz	1 kg
TK.201060.05000	Stearic Acid	plastik kova	5 kg
TK.201060.10000	Stearic Acid	plastik kova	10 kg
TK.201020.01000	Sulfur	hdpe kavanoz	1 kg
TK.201020.05000	Sulfur	plastik kova	5 kg
TK.201020.10000	Sulfur	plastik kova	10 kg
TK.170580.01000	Sulfuric acid 96-98%	hdpe şişe	1 lt
TK.170580.02500	Sulfuric acid 96-98%	cam şişe	2,5 lt
TK.170580.05000	Sulfuric acid 96-98%	hdpe bidon	5 lt
TK.170580.10000	Sulfuric acid 96-98%	hdpe bidon	10 lt
TK.170580.25000	Sulfuric acid 96-98%	hdpe bidon	25 lt
TK.201070.01000	Talk Powder	pvc poşet	1 kg
TK.201070.05000	Talk Powder	plastik kova	5 kg
TK.201070.10000	Talk Powder	plastik kova	10 kg
TK.201080.01000	Tartaric Acid	hdpe kavanoz	1 kg
TK.201080.05000	Tartaric Acid	plastik kova	5 kg
TK.201080.10000	Tartaric Acid	plastik kova	10 kg
TK.201100.01000	Tin (II) Chloride	hdpe kavanoz	1 kg
TK.201100.05000	Tin (II) Chloride	plastik kova	5 kg
TK.201100.10000	Tin (II) Chloride	plastik kova	10 kg
TK.170590.01000	Toluene 99.5 %	cam şişe	1 lt
TK.170590.02500	Toluene 99.5 %	cam şişe	2,5 lt
TK.170590.05000-2	Toluene 99.5 %	metal fıçı	5 lt

Ürün kodu	Malzeme adı	Ambalaj Tipi	Amb.Şekli
TK.170590.05000	Toluene 99.5 %	hdpe bidon	5 lt
TK.170590.10000	Toluene 99.5 %	hdpe bidon	10 lt
TK.170590.25000	Toluene 99.5 %	hdpe bidon	25 lt
TK.170590.25000-2	Toluene 99.5 %	metal fiçı	25 lt
TK.190611.01000	Tri sodyum fosfat	hdpe kavanoz	1 kg
TK.190611.05000	Tri sodyum fosfat	plastik kova	5 kg
TK.190611.10000	Tri sodyum fosfat	plastik kova	10 kg
TK.180600.01000	Trichloroethylene 99.5 %	cam şişe	1 lt
TK.180600.02500	Trichloroethylene 99.5 %	cam şişe	2,5 lt
TK.180600.05000	Trichloroethylene 99.5 %	hdpe bidon	5 lt
TK.180600.10000	Trichloroethylene 99.5 %	hdpe bidon	10 lt
TK.180600.25000	Trichloroethylene 99.5 %	hdpe bidon	25 lt
TK.180600.05000-2	Trichloroethylene 99.5 %	metal fiçı	5 lt
TK.180600.25000-2	Trichloroethylene 99.5 %	metal fiçı	25 lt
TK.180601.01000	Triethanolamin	hdpe şişe	1 lt
TK.180601.02500	Triethanolamin	cam şişe	2,5 lt
TK.180601.05000	Triethanolamin	hdpe bidon	5 lt
TK.180601.10000	Triethanolamin	hdpe bidon	10 lt
TK.180601.25000	Triethanolamin	hdpe bidon	25 lt
TK.190610.01000	Urea	hdpe kavanoz	1 kg
TK.190610.05000	Urea	plastik kova	5 kg
TK.190610.10000	Urea	plastik kova	10 kg
TK.090270.01000	Xylene 99.6 %	cam şişe	1 lt
TK.090270.05000	Xylene 99.6 %	hdpe bidon	5 lt
TK.090270.10000	Xylene 99.6 %	hdpe bidon	10 lt
TK.090270.25000	Xylene 99.6 %	hdpe bidon	25 lt
TK.090270.02500	Xylene 99.6 %	cam şişe	2,5 lt
TK.090270.05000-2	Xylene 99.6 %	metal fiçı	5 lt
TK.090270.25000-2	Xylene 99.6 %	metal fiçı	25 lt
TK.800000.01000	Zinc chloride 98 %	hdpe kavanoz	1 kg
TK.800000.05000	Zinc chloride 98 %	plastik kova	5 kg
TK.800000.10000	Zinc chloride 98 %	plastik kova	10 kg
TK.030110.01000	Zinc Oxide 99 %	hdpe kavanoz	1 kg
TK.030110.05000	Zinc Oxide 99 %	plastik kova	5 kg
TK.030110.10000	Zinc Oxide 99 %	plastik kova	10 kg
TK.030120.01000	Zinc sulfat heptahydrate 99.5 - 103.0 %	hdpe kavanoz	1 kg
TK.030120.05000	Zinc sulfat heptahydrate 99.5 - 103.0 %	plastik kova	5 kg
TK.030120.10000	Zinc sulfat heptahydrate 99.5 - 103.0 %	plastik kova	10 kg

* SU ANALİZ KİTLERİ

*SOLÜSYONLAR

*STANDART ÇÖZELTİLER

* TAMPO

KODU	Malzemenin Adı	Özellikleri	Ambalaj
	SU ANALİZ KİTLERİ:		
100000	Alkalinite	(1damla=50ppm)	adet
100010	Amonyum	(0,1 – 0,5 – 1 – 2,5 – 5 – 10)	adet
100020	Arsenik	(0,1 – 0,5 – 1 – 1,5 – 3)	adet
100030	Asidite	(1damla=50ppm)	adet
100040	Bakır	(1 - 2 - 3 - 5)	adet
100050	Demir	(0,3 – 0,5 – 1 – 2,5 – 5)	adet
100060	Fosfat	(1 – 2 – 5 – 10 – 25)	adet
100090	Kalsiyum	(1damla=4ppm)	adet
100100	Klor-Ph	(Kolometrik)	adet
100110	Klorür	(1damla=30ppm)	adet
100120	Kromat	(0,5 – 1 – 1,5 – 2)	adet
100130	Magnezyum	(Titrimetrik)	adet
100140	Mangan	(1ml=5ppm)	adet
100160	Nitrat	(5 – 10 – 20 – 30 - 50)	adet
100170	Nitrit	(0,05 – 0,1 – 0,25 – 0,5 – 1)	adet
100180	Oksijen	(1damla=0,8ppm)	adet
100190	Ph(Havuzİçin)	(6,8–7–7,2–7,4–7,6–7,8–8,2)	adet
100200	SerbestKlor(AktifKlor)	(0,3 – 0,5 – 1,0 – 3,0 – 5,0)	adet

Ürün kodu	Malzeme adı	Ambalaj Tipi	Amb.Şekli
100201	SerbestKlor(AktifKlor)(DpdMetod)	(0,1-0,3-0,6-1,0-1,5-2,0-3,0)	adet
100202	ToplamKlor(AktifKlor)(DpdMetod)	(0,1-0,3-0,6-1,0-1,5-2,0-3,0)	adet
100205	SilisKiti	(1 damla=3ppm)	adet
100210	Siyanür	(0,3 - 0,5 - 1 - 2 - 5)	adet
100220	Sülfat	(1 damla=50ppm)	adet
100230	Sülfid	(1 damla=2,5ppm)	adet
100240	Sülfür	(Kalitatif)	adet
100250	ToplamSertlik	(1damla=1 Fransız)	adet
100260	ToplamSertlik	(1damla=1 Alman)	adet
100270	ToplamSertlik	(1damla=2,5 Alman)	adet
100280	ToplamSertlik	(1damla=5 Alman)	adet
100515	AlizarinRed		50 ml
100517	AlizarinYellow		50 ml
100550	AmonyumDemir(II)Sülfat	0.1N	1 lt
100560	AmonyumDemir(III)Sülfat	0.1N	1 lt
100564	AmonyumDemir(III)Sülfat	40%	1 lt
100610	AmonyumRodanür(Tiyosiyanat)	0.1N	1 lt
100620	AmonyumRodanür(Tiyosiyanat)	1N	1 lt
100700	AsitAlkol		100 ml
100710	AsitAlkol		500 ml
101010	Bakır(II)KlorürÇözeltisi	%1	1 lt
101020	Bakır(II)KlorürÇözeltisi	%2	1 lt
101030	Bakır(II)KlorürÇözeltisi	%10	1 lt
101040	Bakır(II)SülfatÇözeltisi	0.05M	1 lt
101050	Bakır(II)SülfatÇözeltisi	0.25M	1 lt
101060	BaryumKlorürÇözeltisi	0.1N	1 lt
101070	BaryumKlorürÇözeltisi	0.1M	1 lt
101080	BaryumKlorürÇözeltisi	0.5M	1 lt
101090	BaryumKlorürÇözeltisi	%10	1 lt
101110	BenediktSolüsyonu		100 ml
101120	BenediktSolüsyonu		1 lt
101180	BromocresolGreenİnd.Solüsyonu		50 ml
101185	BromocresolPurpleİnd.Solüsyonu		50 ml
101190	BromofenolBlueİnd.Solüsyonu		50 ml
101200	BromotimolBlueİnd.Solüsyonu		50 ml
101210	BromotimolBlueİnd.Solüsyonu		100 ml
102040	CamTemizlemeSolüsyonu		1 lt
102050	CarezISolüsyonu		500 ml
102060	CarezIISolüsyonu		500 ml
102075	Civa(II)Klorür	%4	1 lt
102080	CongoRedİnd.Solüsyonu(KongoRed)		50 ml
102090	CongoRedİnd.Solüsyonu(KongoRed)		100 ml
102600	ÇinkoSülfat	0.1N	1 lt
103010	Demir(III)Klorür	0.2M	1 lt
103020	Demir(III)Klorür	0.25M	1 lt
103030	Demir(III)Klorür	1N	1 lt
103040	Demir(III)Klorür	%10	1 lt
103060	DimetilSarı(DimethylYellow)		50 ml
103070	Dimetilglioksim		50 ml
118040	E.D.T.AÇözeltisi(TitriplexIII)	0.01M	1 lt
118050	E.D.T.AÇözeltisi(TitriplexIII)	0.05M	1 lt
118060	E.D.T.AÇözeltisi(TitriplexIII)	0.1M	1 lt
118070	E.D.T.AÇözeltisi(TitriplexIII)	0.1N	1 lt
104010	EosinYellow(EosinY-EosinG)		100 ml
104030	EriochromeBlack(Schwartz)TSol.	(MORDAN BLACK 11)	100 ml
104040	EriochromeBlack(Schwartz)TPowder		100 gr
104050	EritrositSolüsyonu		100 ml
104060	EritrositSolüsyonu		1 lt
104100	Eter-Alkol(1:1)		1 lt
105010	FehlingA		250 ml
105020	FehlingA		1 lt

Ürün kodu	Malzeme adı	Ambalaj Tipi	Amb.Şekli
105030	FehlingB		250 ml
105040	FehlingB		1 lt
105050	FehlingA-1(İnvertŞeker)		250 ml
105060	FehlingA-1(İnvertŞeker)		1 lt
105070	FehlingB-1(İnvertŞeker)		250 ml
105080	FehlingB-1(İnvertŞeker)		1 lt
105100	FenolRedİnd.Solüsyonu		50 ml
105110	FenolRedİnd.Solüsyonu		100 ml
105120	Fenolftaleinİnd.Solüsyonu%1		50 ml
105120	Fenolftaleinİnd.Solüsyonu%2		100 ml
105130	Fenolftaleinİnd.Solüsyonu%3	%1	1 lt
105140	Fenolftaleinİnd.Solüsyonu%4	%2	1 lt
105150	Ferroiinİnd.Solüsyonu		50 ml
105160	Flouresceinİnd.Solüsyonu		100 ml
105170	FosforikAsitÇözeltisi	0.1N	1 lt
105175	Fouchet'SReaktif(Bilirubinİçin)		250 ml
105180	FuksinSolüsyonu(Alkolde)	%1	100 ml
106020	GümüşNitrat	0.01N	1 lt
106030	GümüşNitrat	0.1N	500 ml
106040	GümüşNitrat	0.1N	1 lt
106050	GümüşNitrat	0.5N	1 lt
106060	GümüşNitrat	%1	1 lt
106070	GümüşNitrat	%5	1 lt
106080	GümüşSülfat(SülfürikAsit)Çözeltisi		1 lt
106085	GramBoyamaSeti		100 ml
106090	Gramİyodin		100 ml
106091	Gramİyodin		500 ml
106100	GreisHoffray(Nitritİçin)		100 ml
107010	HaşılBelirteci		1 lt
107020	HayemSolüsyonu(EritrositTayiniİçin)		100 ml
107030	HayemSolüsyonu(EritrositTayiniİçin)		500 ml
107040	HemoglobinSolüsyonu		100 ml
107050	HemoglobinSolüsyonu		1 lt
107060	HidrazinBelirteci		1 lt
107070	HidroklorikAsit	0.01N	1 lt
107080	HidroklorikAsit	0.1N	1 lt
107100	HidroklorikAsit	0.2N	1 lt
107110	HidroklorikAsit	0.5N	1 lt
107120	HidroklorikAsit	1N	1 lt
107130	HidroklorikAsit	%1	1 lt
107140	HidroklorikAsit	%10	1 lt
107150	HidroklorikAsit	%25	1 lt
107160	HidroklorikAsit	%30	1 lt
107165	HidroksilaminHidroklorür	%10	1 lt
107170	HyamineÇözeltisi	0.004M	1 lt
107180	HyamineÇözeltisi	0.005M	1 lt
108010	İletkenlikKalibrasyonÇözeltisi		1 lt
108020	İndikatörBSolüsyonu		1 lt
108025	İndigoCarmin		100 ml
108030	İyotÇözeltisi	0.01N	1 lt
108040	İyotÇözeltisi	0.05N	1 lt
108050	İyotÇözeltisi	0.1N	1 lt
108055	İyotMonobromürÇözeltisi(Hanus)		1 lt
109010	JansiyenVioletSolüsyonu		100 ml
109020	JansiyenVioletSolüsyonu		1 lt
110010	KalayKlorürİnd.Solüsyonu		50 ml
110020	KalsiyumAsetatÇözeltisi	0.25M	1 lt
110030	KalsiyumKlorür	0.1N	1 lt
110035	KalsiyumKlorür	0.25M	1 lt
110040	KarbolFuksin		100 ml
110050	KarbolFuksin		250 ml

Ürün kodu	Malzeme adı	Ambalaj Tipi	Amb.Şekli
110060	Kovac'Sİndol		100 ml
110070	Kowarskyİnd.Solüsyonu		100 ml
110080	KristalViolet		100 ml
110085	KristalViolet		500 ml
110090	KristalViolet		1 lt
110100	KromikAsitÇözeltisi	%5	1 lt
110105	KurşunAsetat	%20	1 lt
111010	LökositSolüsyonu		100 ml
111020	LökositSolüsyonu		1 lt
111030	LuffÇözeltisi		1 lt
111040	Lugol		100 ml
111050	Lugol		1 lt
112000	Mannitol(BorikAsitTayiniİçin)		1 lt
112010	MagnezyumSülfat	0.01M	1 lt
112020	MagnezyumSülfat	%10	1 lt
112025	MalaşitYeşili(MalachiteGreen)		100 ml
112030	ManganSülfat	1M	1 lt
112040	MayGrünwald		100 ml
112041	MayGrünwald		500 ml
112045	MetacresolPurplePh:(1.2-2.8)Ve(7.4-9)		50 ml
112050	MetilenBlue(AlkoldekiDoymuşÇöz.)		100 ml
112060	MetilenBlue(AlkoldekiDoymuşÇöz.)		1 lt
112070	MetilenBlue(SudakiÇözelti)		100 ml
112080	MetilenBlue(SudakiÇözelti)		1 lt
112090	MetilenBlue(Anyonaktif)		100 ml
112100	MetilenBlue(Anyonaktif)		1 lt
112110	MetilOranjİnd.Solüsyonu		50 ml
112110	MetilOranjİnd.Solüsyonu		100 ml
112120	MetilOranjİnd.Solüsyonu		1 lt
112130	MetilRedİnd.Solüsyonu		50 ml
112135	MixAsitİndikatorü		100 ml
112140	MolibdatAyırıcı		1 lt
112150	MurexidMixİndikator		25 gr
113010	NesslerReaktifi		100 ml
113015	NikelSolüsyonu(%9.7'LikAmonyak,Dimetilgliksim)		adet
113017	NikelSülfat	0.05M	1 lt
113018	NikelSülfat	0.5M	1 lt
113020	Nişasta(Starch-Amidon)Çözeltisi		100 ml
113030	Nişasta(Starch-Amidon)Çözeltisi		1 lt
113040	NitrikAsit	0.1N	1 lt
113050	NitrikAsit	0.1N	10 lt
113060	NitrikAsit	1N	1 lt
113070	NitrikAsit	%10	1 lt
113080	NitrikAsit	%25	1 lt
113090	NitrikAsit	%30	1 lt
113100	NötralRed		50 ml
113150	Nötralin-Formalin		1 lt
114010	O-TolidinÇözeltisi		100 ml
114020	O-TolidinÇözeltisi		1 lt
114030	OksalikAsitÇözeltisi	0.01N	1 lt
114040	OksalikAsitÇözeltisi	0.1N	1 lt
114050	OksalikAsitÇözeltisi	1N	1 lt
114060	Panİndikatörü		50 ml
115010	PandySolüsyonu		100 ml
115015	P-Phenylendiamine(P-Fenilendiamin)	%2	100 ml
115016	P-Phenylendiamine(P-Fenilendiamin)		500 ml
115020	PotasyumBromatÇözeltisi	0.1N	1 lt
115030	PotasyumBromürÇözeltisi	0.1N	1 lt
115035	PotasyumBromür-BromatÇözeltisi	0.1N	1 lt
115040	PotasyumDikromatÇözeltisi	0.1N	1 lt
115050	PotasyumDikromatÇözeltisi	0.25N	1 lt

Ürün kodu	Malzeme adı	Ambalaj Tipi	Amb.Şekli
115060	PotasyumDikromatÇözeltisi	1N	1 lt
115070	PotasyumDikromatÇözeltisi	%5	1 lt
115080	PotasyumDikromatÇözeltisi	%10	1 lt
115090	PotasyumFerrosiyaniür(K4)Çöz.	%10	1 lt
115100	PotasyumFerrosiyaniür(K3)Çöz.	%10	1 lt
115110	PotasyumFlorür	%10	1 lt
115140	PotasyumHidroksitÇözeltisi	0.01N	1 lt
115150	PotasyumHidroksitÇözeltisi	0.1N	1 lt
115160	PotasyumHidroksitÇözeltisi	0.5N	1 lt
115170	PotasyumHidroksitÇözeltisi	1N	1 lt
115180	PotasyumHidroksitÇözeltisi	%1	1 lt
115190	PotasyumHidroksitÇözeltisi	%5	1 lt
115200	PotasyumHidroksitÇözeltisi	%10	1 lt
115210	PotasyumHidroksitÇözeltisi	%15	1 lt
115220	PotasyumHidroksitÇözeltisi	%20	1 lt
115230	PotasyumHidroksitÇözeltisi	%32	1 lt
115240	PotasyumHidroksitÇözeltisi	%40	1 lt
115250	PotasyumHidroksitÇözeltisi	%50	1 lt
115260	PotasyumHidroksit(Alkollü)	0.1N	1 lt
115270	PotasyumHidroksit(Alkollü)	0.2N	1 lt
115280	PotasyumHidroksit(Alkollü)	0.5N	1 lt
115290	PotasyumHidroksit(Alkollü)	1N	1 lt
115300	PotasyumHidroksit(İpa'lı)	0.1N	1 lt
115310	PotasyumHidroksit(İpa'lı)	0.5N	1 lt
115320	PotasyumİyodatÇözeltisi	0.05M	1 lt
115330	PotasyumİyodatÇözeltisi	0.1N	1 lt
115340	PotasyumİyodürÇözeltisi	0.1N	1 lt
115350	PotasyumİyodürÇözeltisi	%10	1 lt
115360	Potasyumİyodür(Alkollü)	%5	1 lt
115370	Potasyumİyodür-İyodat	0.0125N	1 lt
115380	Potasyumİyodür-İyodat	0.005N	1 lt
115390	PotasyumKlorürÇözeltisi	0.01M	1 lt
115400	PotasyumKlorürÇözeltisi	0.1M	1 lt
115410	PotasyumKlorürÇözeltisi	3M	100 ml
115420	PotasyumKlorürÇözeltisi	3M	1 lt
115430	PotasyumKromat	0.1N	1 lt
115440	PotasyumKromat	%5	100 ml
115450	PotasyumKromat	%5	1 lt
115460	PotasyumKromat	%10	100 ml
115470	PotasyumKromat	%10	1 lt
115475	PotasyumNitrat	0.1N	1 lt
115476	PotasyumNitrat	%10	1 lt
115480	PotasyumOksalatÇözeltisi	%10	1 lt
115490	PotasyumOksalatÇözeltisi	%30	1 lt
115500	PotasyumPermanganat	0.1N	1 lt
115510	PotasyumPermanganat	0.2N	1 lt
115520	PotasyumPermanganat	0.5N	1 lt
115530	PotasyumPermanganat	1N	1 lt
115540	PotasyumRodanür(Tiyosiyanat)	0.1N	1 lt
115550	PotasyumRodanür(Tiyosiyanat)	%1	1 lt
115560	PotasyumRodanür(Tiyosiyanat)	%2	1 lt
115570	PotasyumRodanür(Tiyosiyanat)	%5	1 lt
115580	PotasyumRodanür(Tiyosiyanat)	%10	1 lt
115590	PotasyumSülfatÇözeltisi	%10	1 lt
116009	RedoksmetreKalibrasyonÇözeltisi	(465mV - 225mV)	1 lt
116010	Retikülosit		100 ml
116020	RingerSolüsyonu		1 lt
116025	Rivalta		100 ml
116030	RoseBengal		100 ml
116040	Rosin		100 ml
116050	Rosin		1 lt

Ürün kodu	Malzeme adı	Ambalaj Tipi	Amb.Şekli
116060	RosolikAsitİnd.Solüsyonu		50 ml
117010	SabunÇözeltisi		1 lt
117020	Safraninİnd.Solüsyonu		100 ml
117030	SchlesingerSolüsyonu		100 ml
117040	SitrikAsit	%10	1 lt
117045	SodyumAsetat	0.25M	1 lt
117050	SodyumBikarbonat	%10	1 lt
117060	SodyumHidroksit	0.01N	1 lt
117070	SodyumHidroksit	0.1N	1 lt
117080	SodyumHidroksit	0.1N	10 lt
117090	SodyumHidroksit	0.25N	1 lt
117100	SodyumHidroksit	0.5N	1 lt
117110	SodyumHidroksit	1N	1 lt
117120	SodyumHidroksit	2N	1 lt
117130	SodyumHidroksit	4N	1 lt
117140	SodyumHidroksit	5N	1 lt
117150	SodyumHidroksit	6N	1 lt
117160	SodyumHidroksit	%1	1 lt
117170	SodyumHidroksit	%10	1 lt
117171	SodyumHidroksit	%20	1 lt
117180	SodyumHidroksit	%25	1 lt
117194	SodyumHidroksit	%33	1 lt
117200	SodyumKarbonat	%1	1 lt
117210	SodyumKarbonat	%2	1 lt
117220	SodyumKarbonat	%5	1 lt
117222	SodyumKlorürÇözeltisi	0.1N	1 lt
117224	SodyumKromat	%2	1 lt
117225	SodyumLaurylSülfat	0.002M	1 lt
117226	SodyumLaurylSülfat	0.004M	1 lt
117227	SodyumMetaperiyodat	%1.5	1 lt
117228	SodyumNitrit	0.1N	1 lt
117230	SodyumSitrat	%3.8	100 ml
117240	SodyumTiyosülfat	0.01N	1 lt
117250	SodyumTiyosülfat	0.05N	1 lt
117260	SodyumTiyosülfat	0.1N	1 lt
117270	SodyumTiyosülfat	0.5N	1 lt
117280	SodyumTiyosülfat	1N	1 lt
117300	SudanIııSolüsyonu		100 ml
117310	SuluFuksin		100 ml
117320	SülfanilikAsitİnd.Solüsyonu		100 ml
117360	SülfosalisilikAsitÇözeltisi	%20 (ALBUMİN İÇİN)	100 ml
117600	SülfürikAsitÇözeltisi	0.1N	1 lt
117610	SülfürikAsitÇözeltisi	0.25N	1 lt
117620	SülfürikAsitÇözeltisi	0.5N	1 lt
117625	SülfürikAsitÇözeltisi	1N	1 lt
117630	SülfürikAsitÇözeltisi	2N	1 lt
117640	SülfürikAsitÇözeltisi	5N	1 lt
117650	SülfürikAsitÇözeltisi	%10	1 lt
	STANDART ÇÖZELTİLER:		
117370	StandartBakırÇözeltisi	(1gr/lt Cu)	1 lt
117380	StandartBaryumÇözeltisi	(1gr/lt Ba)	1 lt
117390	StandartÇinkoÇözeltisi	(1gr/lt Zn)	1 lt
117400	StandartDemirÇözeltisi	(1gr/lt Fe)	1 lt
117410	StandartFosfatÇözeltisi	(1gr/lt PO4)	1 lt
117420	StandartGümüşÇözeltisi	(1gr/lt Ag)	1 lt
117430	StandartİletkenlikÇözeltisi	(2epm)	1 lt
117440	StandartKalsiyumÇözeltisi	(1gr/lt Ca)	1 lt
117450	StandartKlorürÇözeltisi	(1gr/lt Cl)	1 lt
117460	StandartKurşunÇözeltisi	(1gr/lt Pb)	1 lt
117470	StandartMagnezyumÇözeltisi	(1gr/lt Mg)	1 lt
117480	StandartNitratÇözeltisi	(1gr/lt NO3)	1 lt

Ürün kodu	Malzeme adı	Ambalaj Tipi	Amb.Şekli
117490	StandartPotasyumÇözeltisi	(1gr/lit K)	1 lt
117500	StandartPotasyumİyodürÇöz.	(1gr/lit KI)	1 lt
117510	StandartSodyumÇözeltisi	(1gr/lit Na)	1 lt
TAMPON (BUFFER) ÇÖZELTİLERİ:			
118003	TamponÇözeltisi	PH:4.00	500 ml
118006	TamponÇözeltisi	PH:7.00	500 ml
118008	TamponÇözeltisi	PH:9.00	500 ml
118010	TamponÇözeltisi	PH:10.00	500 ml
118012	TamponÇözeltisi	PH:12.00	500 ml
118009	TamponÇözeltisi(Amonyaklı)	PH:10.00	500 ml
118020	TanretSolüsyonu		100 ml
118025	Tashiro'SReaktifi		100 ml
118030	TimolBlueİnd.Solüsyonu		50 ml
118031	Timolftalein		50 ml
118032	Timolftalein		100 ml
118105	TolidinBlue		100 ml
118110	TollensReaktifi		100 ml
118120	TriklorasetikAsit	%5	100 ml
118130	TriklorasetikAsit	%20	100 ml
118140	TriklorasetikAsit	%35	100 ml
118150	TriklorasetikAsit	%50	100 ml
118155	Trombosit		100 ml
118160	Türk'SSolüsyonu(Lökositİçin)		100 ml
119010	Wij'SSolüsyonu		1 lt
119020	WrightEosinMethyleneBlue(WrightBoyası)		100 ml
120010	XylenolOrange		50 ml
120100	Zimmerman-ReinhartÇözeltisi		1 lt
TOPLAM SERTLİK KİTİ İÇİ REAKTİFLERİ:			
100242	İndikatörBufferSolüsyonu		30 ml
100243	İndikatörBufferSolüsyonu		50 ml
100244	İndikatörBufferSolüsyonu		100 ml
100245	İndikatörBufferSolüsyonu		250 ml
100246	İndikatörBufferSolüsyonu		500 ml
100249	TitrasyonSolüsyonu		50 ml
100250	TitrasyonSolüsyonu		100 ml
100251	TitrasyonSolüsyonu		250 ml
100252	TitrasyonSolüsyonu		500 ml
100253	TitrasyonSolüsyonu		1 lt