

Photometer Reagents



Alkalinity Reagent System Methyl Orange End Point 0-500Mg/Litre. Sufficient for 50 Tests.

Code: 433-094

Attributes: Description = Alkalinity Methyl Orange, Measurement Range = 0-500 mg/litre, Pack Size = 50

Standards:



Alkalinity Reagent Pack Methyl Orange End Point. Sufficient for 250 tests.

Code: 433-094/10

Attributes: Description = Alkalinity Methyl Orange, Measurement Range = 0-500 mg/litre, Pack Size = 250

Standards:



Alkalinity Reagent System Phenolphthalein End Point 0-500Mg/Litre. Sufficient for 50 Tests.

Code: 433-096

Attributes: Description = Alkalinity Phenolphthalein, Measurement Range = 0-500 mg/litre, Pack Size = 50

Standards:



Alkalinity Reagent Pack Phenolphthalein End Point Sufficient for 250 Tests.

Code: 433-096/10

Attributes: Description = Alkalinity Phenolphthalein, Measurement Range = 0-500 mg/litre, Pack Size = 250

Standards:



Alkalinity Reagent System 0-500Mg/Litre. Sufficient for 50 Tests.

Code: 433-098

Attributes: Description = Alkalinity, Measurement Range = 0-500 mg/litre, Pack Size = 50

Standards:



Alkalinity Reagent Pack for 250 Tests

Code: 433-098/10

Attributes: Description = Alkalinity, Measurement Range = 0-500 mg/litre, Pack Size = 250

Standards:



Aluminium Reagent System 0 - 0.5Mg/Litre. Sufficient for 50 Tests.

Code: 433-100

Attributes: Description = Aluminium, Measurement Range = 0 - 0.5 mg/litre,
Pack Size = 50

Standards:



Aluminium Reagent Pack Sufficient for 250 Tests.

Code: 433-100/10

Attributes: Description = Aluminium, Measurement Range = 0 - 0.5 mg/litre,
Pack Size = 250

Standards:



Ammonia Reagent System 0 - 1.0Mg/Litre. Sufficient for 50 Tests.

Code: 433-102

Attributes: Description = Ammonia, Measurement Range = 0 - 1.0 mg/litre,
Pack Size = 50

Standards:



Ammonia Reagent Pack Sufficient for 250 Tests.

Code: 433-102/10

Attributes: Description = Ammonia, Measurement Range = 0 - 1.0 mg/litre,
Pack Size = 250

Standards:



Bromine Reagent System 0 - 6.0Mg/Litre Sufficient for 50 Tests.

Code: 433-105

Attributes: Description = Bromine, Measurement Range = 0 - 6.0 mg/litre,
Pack Size = 50

Standards:



Bromine Reagent Pack Sufficient for 250 tests.

Code: 433-105/10

Attributes: Description = Bromine, Measurement Range = 0 - 6.0 mg/litre,
Pack Size = 250

Standards:



Calcium Hardness Reagent System 0-500Mg/Litre. Sufficient for 50 Tests.

Code: [433-108](#)

Attributes: [Description](#) = Calcium Hardness, [Measurement Range](#) = 0-500 mg/litre, [Pack Size](#) = 50

Standards:



Chloride Reagent System 0-50,000Mg/Litre NaCl Sufficient for 50 Tests.

Code: [433-110](#)

Attributes: [Description](#) = Chloride, [Measurement Range](#) = 0-50,000 mg/litre, [Pack Size](#) = 50

Standards:



Chloride Reagent Pack. Sufficient for 250 Tests.

Code: [433-110/10](#)

Attributes: [Description](#) = Chloride, [Measurement Range](#) = 0-50,000Mg/Litre, [Pack Size](#) = 250

Standards:



Chlorine (Dpd No. 1) Free Chlorine Reagent System 0-5Mg/L. Sufficient for 50 Tests.

Code: [433-112](#)

Attributes: [Description](#) = Chlorine DPD, [Measurement Range](#) = 0-5 mg/litre, [Pack Size](#) = 50

Standards:



Chlorine (Dpd No.1) Free Chlorine 0-5Mg/L Reagent System. Sufficient for 250 Tests.

Code: [433-112/10](#)

Attributes: [Description](#) = Chlorine DPD, [Measurement Range](#) = 0-5 mg/litre, [Pack Size](#) = 250

Standards:



Chlorine Reagent System Free Combined and Total 0 - 5.0Mg/Litre Sufficient for 50 Tests

Code: [433-115](#)

Attributes: [Description](#) = Chlorine, [Measurement Range](#) = 0 - 5 mg/litre, [Pack Size](#) = 50

Standards:



Chlorine Reagent Pack Sufficient for 250 Tests.

Code: 433-115/10

Attributes: Description = Chlorine, Measurement Range = 0-5 mg/litre, Pack Size = 250

Standards:



Chlorine Hr Reagent System Total 0-250Mg/ Litre. Sufficient for 50 Tests.

Code: 433-118

Attributes: Description = Chlorine Hr, Measurement Range = 0-250 mg/litre, Pack Size = 50

Standards:



Chlorine Hr Reagent Pack Sufficient for 250 Tests.

Code: 433-118/10

Attributes: Description = Chlorine Hr, Measurement Range = 0-250 mg/litre, Pack Size = 250

Standards:



Chromium Vi Reagent System 0-1.0Mg/Litre. Sufficient for 50 Tests.

Code: 433-120

Attributes: Description = Chromium Vi, Measurement Range = 0-1 mg/litre, Pack Size = 50

Standards:



Chromium III Reagent System 0-1.0mg/litre. Sufficient for 50 tests.

Code: 433-122

Attributes: Description = Chromium III, Measurement Range = 0-1 mg/litre, Pack Size = 50

Standards:



Colour Test System for Photometer. Range 10 to 500 Hazen Colour Units.

Code: 433-125

Attributes: Description = Colour Test System, Measurement Range = 10 to 500 Hazen Colour Units., Pack Size = 50

Standards:



Copper Reagent System Total Free and Chelated 0-5.0Mg/Litre. Sufficient for 50 Tests.

Code: 433-130

Attributes: Description = Copper, Measurement Range = 0-5 mg/litre, Pack Size = 50

Standards:



Copper Reagent Pack Sufficient for 250 tests

Code: 433-130/10

Attributes: Description = Copper, Measurement Range = 0-5 mg/litre, Pack Size = 250

Standards:



Cyanuric Acid Reagent System 0-200Mg/Litre. Sufficient for 50 Tests.

Code: 433-134

Attributes: Description = Cyanuric Acid, Measurement Range = 0-200 mg/litre, Pack Size = 50

Standards:



Dissolved Oxygen Reagent Pack. Sufficient for 30 Tests.

Code: 433-136/10

Attributes: Description = Dissolved Oxygen, Measurement Range = 0-2 mg/litre, Pack Size = 30

Standards:



Fluoride Reagent System 0-1.5Mg/Litre. Sufficient for 50 Tests.

Code: 433-138

Attributes: Description = Fluoride, Measurement Range = 0-1.5 mg/litre, Pack Size = 50

Standards:



Total Hardness Reagent System 0-500Mg/Litre. Sufficient for 50 Tests.

Code: 433-139

Attributes: Description = Total Hardness, Measurement Range = 0-500 mg/litre, Pack Size = 50

Standards:



Total Hardness Reagent Pack. Sufficient for 250 Tests.

Code: 433-139/10

Attributes: Description = Total Hardness, Measurement Range = 0-500 mg/litre, Pack Size = 250

Standards:



Hydrazine Reagent System 0-0.5Mg/Litre. Sufficient for 50 Tests.

Code: 433-141

Attributes: Description = Hydrazine, Measurement Range = 0-0.5 mg/litre, Pack Size = 50

Standards:



Hydrazine Reagent Pack, Sufficient for 150 tests

Code: 433-141/10

Attributes: Description = Hydrazine, Measurement Range = 0-0.5Mg/Litre, Pack Size = 150

Standards:



Hydrogen Peroxide Lr Reagent System 0-2.0Mg/ Litre. Sufficient for 50 Tests.

Code: 433-142

Attributes: Description = Hydrogen Peroxide Lr, Measurement Range = 0-2 mg/litre, Pack Size = 50

Standards:



Hydrogen Peroxide Reagent System 0-100Mg/Litre. Sufficient for 50 Tests.

Code: 433-146

Attributes: Description = Hydrogen Peroxide, Measurement Range = 0-100 mg/litre, Pack Size = 50

Standards:



Iron Lr Reagent Pack Sufficient for 250 Tests.

Code: 433-150/10

Attributes: Description = Iron Lr, Measurement Range = 0-1 mg/litre, Pack Size = 250

Standards:



Iron Mr Reagent System 0-5Mg/L. Sufficient for 50 Tests.

Code: 433-151

Attributes: Description = Iron Mr, Measurement Range = 0-5 mg/litre, Pack Size = 50

Standards:



Iron MR Reagent Pack. Sufficient for 250 tests.

Code: 433-151/10

Attributes: Description = Iron Mr, Measurement Range = 0-5 mg/litre, Pack Size = 250

Standards:



Iron Hr Reagent Pack. Sufficient for 250 Tests.

Code: 433-152/10

Attributes: Description = Iron Hr, Measurement Range = 0-5 mg/litre, Pack Size = 250

Standards:



Magnesium Reagent System 0-100Mg/Litre. Sufficient for 50 Tests.

Code: 433-154

Attributes: Description = Magnesium, Measurement Range = 0-100 mg/litre, Pack Size = 50

Standards:



Magnesium Reagent Pack. Sufficient for 250 Tests.

Code: 433-154/10

Attributes: Description = Magnesium, Measurement Range = 0-100 mg/litre, Pack Size = 250

Standards:



Manganese Reagent System 0-0.03Mg/L. Sufficient for 50 Tests.

Code: 433-156

Attributes: Description = Manganese, Measurement Range = 0-0.03 mg/litre, Pack Size = 50

Standards:



Manganese Reagent Pack 0-0.03Mg/L. Sufficient for 250 Tests.

Code: 433-156/10

Attributes: Description = Manganese, Measurement Range = 0-0.03 mg/litre, Pack Size = 250

Standards:



Nickel Reagent Pack. Sufficient for 200 tests.

Code: 433-164/10

Attributes: Description = Nickel, Measurement Range = 0-10 mg/litre, Pack Size = 200

Standards:



Nitrate Reagent System 0-20Mg/Litre. Sufficient for 50 Tests.

Code: 433-166

Attributes: Description = Nitrate, Measurement Range = 0-20 mg/litre, Pack Size = 50

Standards:



Nitrate Reagent Pack. Sufficient for 200 Tests.

Code: 433-166/10

Attributes: Description = Nitrate, Measurement Range = 0-20 mg/litre, Pack Size = 200

Standards:



Nitrite Reagent System 0-0.5Mg/Litre. Sufficient for 50 Tests.

Code: 433-168

Attributes: Description = Nitrite, Measurement Range = 0-0.5 mg/litre, Pack Size = 50

Standards:



Nitrite Reagent Pack Sufficient for 250 Tests.

Code: 433-168/10

Attributes: Description = Nitrite, Measurement Range = 0-0.5 mg/litre, Pack Size = 250

Standards:



Organophosphonate Reagent System 0-20Mg/Litre. Sufficient for 50 Tests.

Code: 433-170

Attributes: Description = Organophosphonate, Measurement Range = 0-20 mg/litre, Pack Size = 50

Standards:



Ozone Reagent Pack, Sufficient for 250 tests

Code: 433-172/10

Attributes: Description = Ozone, Measurement Range = 0-2 mg/litre, Pack Size = 250

Standards:



Ph Reagent System 6.8-8.4. Sufficient for 50 Tests.

Code: 433-180

Attributes: Description = pH, Measurement Range = 6.8-8.4 pH, Pack Size = 50

Standards:



Calcium Hardness Reagent Pack. Sufficient for 250 Tests.

Code: 433-180/10

Attributes: Description = Calcium Hardness, Measurement Range = 0-500 mg/litre, Pack Size = 250

Standards:



Phenol Reagent System 0-5Mg/Litre. Sufficient for 50 Tests.

Code: 433-182

Attributes: Description = Phenol, Measurement Range = 0-5 mg/litre, Pack Size = 50

Standards:



Phenol Reagent Pack. Sufficient for 250 Tests.

Code: 433-182/10

Attributes: Description = Phenol, Measurement Range = 0-5 mg/litre, Pack Size = 250

Standards:



Phosphate Lr Reagent System 0-4.0Mg/Litre. Sufficient for 50 Tests.

Code: 433-186

Attributes: Description = Phosphate Lr, Measurement Range = 0-4.0 mg/litre, Pack Size = 50

Standards:



Phosphate Lr Reagent Pack Sufficient for 250 Tests.

Code: 433-186/10

Attributes: Description = Phosphate Lr, Measurement Range = 0-4.0 mg/litre, Pack Size = 250

Standards:



Phosphate Reagent System 0-100Mg/Litre. Sufficient for 50 Tests.

Code: 433-188

Attributes: Description = Phosphate, Measurement Range = 0-100 mg/litre, Pack Size = 50

Standards:



Phosphate Reagent Pack Sufficient for 250 Tests.

Code: 433-188/10

Attributes: Description = Phosphate, Measurement Range = 0-100 mg/litre, Pack Size = 250

Standards:



Potassium Reagent System 0-12Mg/Litre. Sufficient for 50 Tests.

Code: 433-189

Attributes: Description = Potassium, Measurement Range = 0-12 mg/litre, Pack Size = 50

Standards:



Potassium Reagent Pack. Sufficient for 250 Tests.

Code: 433-189/10

Attributes: Description = Potassium, Measurement Range = 0-12 mg/litre, Pack Size = 250

Standards:



Silica Reagent System 0-4.0Mg/Litre As SiO₂. Sufficient for 50 Tests.

Code: 433-190

Attributes: Description = Silica, Measurement Range = 0-4 mg/litre, Pack Size = 50

Standards:



Silica Reagent Pack Sufficient for 200 Tests.

Code: 433-190/10

Attributes: Description = Silica, Measurement Range = 0-4 mg/litre, Pack Size = 200

Standards:



Sulphate Reagent System 0-200Mg/Litre. Sufficient for 50 Tests.

Code: 433-192

Attributes: Description = Sulphate, Measurement Range = 0-200 mg/litre, Pack Size = 50

Standards:



Sulphate Reagent Pack Sufficient for 250 Tests.

Code: 433-192/10

Attributes: Description = Sulphate, Measurement Range = 0-200 mg/litre, Pack Size = 250

Standards:



Sulphide Reagent System 0-0.5Mg/Litre. Sufficient for 50 Tests.

Code: 433-194

Attributes: Description = Sulphide, Measurement Range = 0-0.5 mg/litre, Pack Size = 50

Standards:



Sulphide Reagent Pack Sufficient for 200 Tests.

Code: 433-194/10

Attributes: Description = Sulphide, Measurement Range = 0-0.5 mg/litre, Pack Size = 200

Standards:



Sulphite Reagent System 0-500Mg/Litre. Sufficient for 50 Tests.

Code: 433-196

Attributes: Description = Sulphite, Measurement Range = 0-500 mg/litre, Pack Size = 50

Standards:



Sulphite Reagent Pack. Sufficient for 250 tests.

Code: 433-196/10

Attributes: Description = Sulphite, Measurement Range = 0-500 mg/litre, Pack Size = 250

Standards:



Zinc Reagent System 0-4.0Mg/Litre. Sufficient for 50 Tests.

Code: 433-198

Attributes: Description = Zinc, Measurement Range = 0-4.0 mg/litre, Pack Size = 50

Standards: