

# HOME & PERSONAL CARE



## Specification Sheet

Particulars	Description
Product	Praepagen HY (Alkyl dimethyl hydroxylethyl ammonium chloride)– By Clariant
Specification	Appearance – Liquid Active (%) – 40 (Min)
Specially For	Fabric Softener, Hand Dishwashing, Industrial Cleaners, Laundry Liquids, etc.

## Specification Sheet

Particulars	Description
Product	GlucoPure Foam (Cocoyl Methyl Glucamide)– By Clariant
Specification	Active (%) – 37 to 44 (Approx) RCI (%) - > 95 (Approx) Consistence (at 50 Degrees C) - Liquid Transparency (at 50 Degrees C) – Clear
Specially For	Hand Dishwashing Liquid Detergents

## Specification Sheet

Particulars	Description
Product	GlucoPure Deg (Lauroyl Methyl Glucamide)– By Clariant
Specification	Active (%) – 60 to 65 (Approx) RCI (%) - > 95 (Approx) Consistence (at 50 Degrees C) - Liquid Transparency (at 50 Degrees C) – Clear Ethanol (%) – 9 to 11
Specially For	Hand Dishwashing Liquid Detergents

## Specification Sheet

Particulars	Description
Product	GlucoPure Wet (Capryloyl/Capryl Methyl Glucamide)– By Clariant
Specification	Active (%) – 47 to 53 (Approx) RCI (%) - > 95 (Approx) Consistence (at 50 Degrees C) - Liquid Transparency (at 50 Degrees C) – Clear
Specially For	Hard Surface Cleaners, Bath Cleaners

## Specification Sheet

Particulars	Description
Product	Glucotain Clear (Capryloyl/Caproyl Methyl Glucamide)– By Clariant
Specification	Active (%) – 47 to 53 (Approx) Apperance (at 25 Degrees C) – Liquid RCI (%) - > 94 (Approx) pH Value – 8.0 to 9.5 (Approx) Melting Point (Degrees C) – 10
Specially For	Vitalizing Showers & Shampoos, Hair Products & Hand Washes For Pump Foamer Applications

## Specification Sheet

Particulars	Description
Product	Citric Acid
Specification	Appearance – White Crystallised Powder Aluminium (ppm) – 0.2 (Min) Sulphate (ppm) – 150 (Approx) Sulphated Ash (%) – 0.1 (Max) Water Content (%) – 1.0 (Max) Mesh Size - 30 to 100 (Approx)

## Specification Sheet

Particulars	Description
Product	Benzalkonium Chloride
Specification	Appearance – Pale Yellow Liquid Active (%) – 50 (Approx) Free Amine (%) – 1.0 (Max) pH Value - 7.5 (Approx) Density (gm/ml) – 0.97 (Approx)



## Specification Sheet

Particulars	Description
Product	Coca Diethanolamide
Specification	Appearance – Clear Light Yellow Liquid Free Amine (%) – 18 (Max) pH (5%) – 9.0 to 10.5 (Approx) Fatty Acids (%) – 1.5 (Max)

## Specification Sheet

Particulars	Description
Product	Cocamidopropyl Betaine
Specification	Appearance – Clear Light Yellow Liquid Sodium Chloride (%) – 4.5 to 5.5 (Approx) pH of Solution – 4.5 to 5.5 (Approx) Solid Content (%) – 34 to 36 (Approx)

## Specification Sheet

Particulars	Description
Product	Cocomono Ethylamine
Specification	Appearance – Pale Yellow Flakes Active (%) – 90.0 (Min) Free Amine (%) – 3.0 (Max) Free Fatty Acid (%) – 3.0 (Max) pH Value – 9.0 to 10.5 (Approx)

## Specification Sheet

Particulars	Description
Product	Glycerin Liquid
Specification	<p>Appearance – Clear Light Yellow Liquid</p> <p>Active (%) – 99.7 (Min)</p> <p>Chloride (ppm) – 10 (Max)</p> <p>Colour (Pt - Co) – 40 (Max)</p> <p>Moisture (%) – 2.0 (Max)</p> <p>pH (10% of Solution) – 4.0 to 9.1</p>

## Specification Sheet

Particulars	Description
Product	Precipitated Silica
Specification	Appearance – Powder - White Bulk Density (gm/cc) – 0.22 to 0.28 (Approx) Moisture (%) – 5.0 (Approx) Water Absorption (%) – 240 to 270 (Approx) pH Value – 6.5 to 7.0

## Specification Sheet

Particulars	Description
Product	Stearic Acid
Specification	Appearance – White Crystalline Powder Acid Value - 195 to 200 (Approx) Moisture (%) – 0.5 (Max) Molecular Weight – 284.47