



BODY & FACE ST CYRUS

BASE PRODUCT
INFORMATION
PACK

601 MOISTURISING LOTION

A rich, easily absorbed lotion with Almond Oil, Cocoa Butter and Glycerine to moisturise. It can be used as a hand, body, or foot lotion. Suitable for all skin types.

INGREDIENTS: Aqua, Prunus dulcis, Stearic Acid, Glycerin, Theobroma cacao, Triethanolamine, Glyceryl stearate, PEG-100 stearate, Cetyl Alcohol, Carbomer, Phenoxyethanol, Caprylyl glycol, Sorbic acid.

604 CONDITIONER

A conditioning rinse to untangle and smooth the hair after shampooing. pH balanced with Apple Cider Vinegar. Suitable for all hair types.

INGREDIENTS: Aqua, Cetearyl alcohol, Cetrimonium chloride, Citrus limonum, Prunus dulcis, Malum acetum, Phenoxyethanol, Caprylyl glycol, Sorbic acid.

605 FOAM BATH

Based on cleansing agents derived from Coconut Oil. Suitable for all skin types.

INGREDIENTS: Aqua, Sodium laureth sulfate, Cocamide DEA, Maris sal.

606 SHOWER GEL

Based on cleansing agents derived from Coconut Oil, and pH balanced with Apple Cider Vinegar. Suitable for all skin types.

INGREDIENTS: Sodium laureth sulfate, Aqua, Cocamide DEA, Lauryl betaine, Malum acetum, Maris sal, Phenoxyethanol, Caprylyl glycol, Sorbic acid.

607 CLEANSING CREAM

A rich cleansing cream with Glycerine. Suitable for all skin types.

INGREDIENTS: Aqua, Caprylic/capric triglyceride, Glycerin, Cetearyl alcohol, PEG-20 stearate, Phenoxyethanol, Caprylyl glycol, Sorbic acid.

610 MOISTURISING CREAM

A rich, easily absorbed moisturiser, with Almond Oil and Glycerine to nourish. It can be used as a face, hand, body or foot cream. Suitable for all skin types.

INGREDIENTS: Aqua, Prunus dulcis, Stearic Acid, Glycerin, Glyceryl stearate, PEG-100 stearate, Cetyl alcohol, Triethanolamine, Phenoxyethanol, Caprylyl glycol, Sorbic acid.

611 PEARLY SHAMPOO

A frequent use pearlised shampoo, pH balanced with Apple Cider Vinegar. This shampoo is more conditioning than the clear shampoo 503.

INGREDIENTS: Aqua, Sodium laureth sulfate, Cocamide DEA, Cocamidopropyl betaine, Maris sal, Glycol stearate/distearate, Malum acetum, Phenoxyethanol, Caprylyl glycol, Sorbic acid.

612 CARROT CREAM

An easily absorbed moisturiser, with Cocoa Butter and Glycerine to nourish. Also contains Almond, Wheatgerm and Carrot tissue oils, rich in vitamins A and E. These are natural antioxidants which help to protect the skin from the damaging effects of everyday pollution. It can be used as a face, hand, body or foot cream. Suitable for all skin types.

INGREDIENTS: Aqua, Stearic acid, Prunus dulcis, Glycerin, Daucus carota, Theobroma cacao, Triethanolamine, Glyceryl stearate, PEG-100 stearate, Triticum vulgare, Cetyl alcohol, Carbomer, Phenoxyethanol, Caprylyl glycol, Sorbic acid.

613 CLEANSING LOTION

A gentle cleansing lotion, with Sunflower oil and Cocoa Butter. Suitable for all skin types.
Not suitable for removing eye make-up.

INGREDIENTS: Aqua, Sodium laureth sulfate, Cocamide DEA, Glycerin, Lauryl betaine, Glycol stearate/distearate, Cocamidopropyl betaine, Maris sal, Phenoxyethanol, Caprylyl glycol, Sorbic acid

614 LIQUID SOAP

A traditional general purpose liquid soap. Contains Glycerine to give a gentle cleanser which lathers well.

INGREDIENTS: Aqua, Sodium laureth sulfate, Cocamide DEA, Glycerin, Lauryl betaine, Glycol stearate/distearate, Cocamidopropyl betaine, Maris sal, Phenoxyethanol, Caprylyl glycol, Sorbic acid

616 PEARLY SHOWER GEL

Based on cleansing agents derived from Coconut oil, and pH balanced with Apple Cider Vinegar. Suitable for all skin types.

INGREDIENTS: Sodium laureth sulfate, Aqua, Cocamide DEA, Lauryl betaine, Glycol stearate/distearate, Cocamidopropyl betaine, Malum acetum, Maris sal, Phenoxyethanol, Caprylyl glycol, Sorbic acid.

620 ALOE VERA CREAM

A general purpose moisturiser containing Aloe Vera, Glycerine, Almond oil, Wheatgerm oil and Cocoa Butter.

INGREDIENTS: Aqua, Stearic Acid, Prunus dulcis, Glycerin, Glyceryl stearate, PEG-100 stearate, Aloe barbadensis, Theobroma cacao, Triethanolamine, Triticum vulgare, Cetyl alcohol, Carbomer, Phenoxyethanol, Caprylyl glycol, Sorbic acid.