Talon All Purpose Cleaner/Degreaser 0623338

Ingredient	CAS	Function	Designated List	Function explanation
Water	7732-18-5	Diluent	None	a substance that is a component of an ingredient or an ingredient in a formulated product that serves primarily to reduce the concentration of the other ingredients.
Butoxyethanol	111-76-2	Solvent	CA Non-Cancer Hazards Click here to access links for each list.	a substance employed to dissolve and maintain in homogenous solution other ingredients in consumer products, and/or to allow the product to solubilize soils on surfaces and facilitate removal.
Pentasodium Triphosphate	7758-29-4	Builder	None	a substance that is used to bind hardness ions (mainly calcium, and magnesium) in solutions, resulting in water softening.
C9-11 Alcohols Ethoxylated	68439-46-3	Surfactant - Cleaning Agent	None	a surfactant used for cleaning purposes and as emulsifiers. In this function, surfactants reduce the surface tension of water, wet body surfaces, emulsify or solubilize oils, and suspend soil.
Sodium Silicate Pentahydrate	10213-79-3	Builder	None	a substance that is used to bind hardness ions (mainly calcium, and magnesium) in solutions, resulting in water softening.
Disodium cocoamphodipropionate	68604-71-7	Surfactant - Cleaning Agent	None	a surfactant used for cleaning purposes and as emulsifiers. In this function, surfactants reduce the surface tension of water, wet body surfaces, emulsify or solubilize oils, and suspend soil.
Acid Yellow 73 Sodium Salt	518-47-8	Colorant	None	a substance that is used to color finished products.
Limonene	5989-27-5	Fragrance	EU Allergen	a substance, which according to the International Fragrance Association, is "any basic substance used in the manufacture of fragrance materials for its odorous, odor- enhancing or blending properties.
Diethyl Phthalate	84-66-2	Fragrance	CA Priority Pollutants	a substance, which according to the International Fragrance Association, is "any basic substance used in the manufacture of fragrance materials for its odorous, odor- enhancing or blending properties.
			Click here to access links for each list.	

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