

## TECHNICAL DATA SHEET

### NASA Car Shampoo

## SECTION 1: Product Description & Advantages

### 1.1 Product Description

**NASA Car Shampoo** is formulated with wax and can be safely used on all hard washable surfaces including car bodies, glass, plastic, steel, ceramic, and leather. It effectively cleans dirt, leaving surfaces shiny and fragrant, while also providing a deep shine after cleaning.

### 1.2 Directions for Use of Car Shampoo

1. Shake well before use.
2. Clean the dirt on the car with tap water.
3. Fill 2 caps (or as required) of **NASA Car Shampoo** into a quarter bucket of water.
4. Mix well to ensure the shampoo is evenly distributed in the water.
5. Soak a microfiber cloth or sponge in the solution and gently mop it onto the surface.
6. Wash off with clean water to remove dirt and shampoo residue.

### 1.3 Advantages

1. **SAFE & EFFECTIVE** - NASA Car Shampoo is a highly effective, phosphate free, biodegradable formula that penetrates and loosens tough dirt and grime without damaging or stripping protective wax and sealant layers.
2. **PH BALANCED** - NASA Car Wash Shampoo is a powerful pH neutral formula, safe for all finishes and car surfaces, and will not harm existing waxes, sealants or ceramic coatings.
3. **THICK FOAMING ACTION** - Thick lathering foam action that rinses clean, leaving no water spots or streaks-only a brilliantly clean, glossy smooth paint surface every time.

## SECTION 2: Typical Data

Property	Result
Appearance	Transparent
Color	Green
Aroma	Lemon
Specific Gravity at 25 °C,	1.040
Water Solubility	Soluble
pH	7.5
Viscosity Rotor 4 @ 60, mPas	5000



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