

AVITABILE NAPOLEONE srl	SHAMPOO SPOT AUTOMATIC SYSTEMS 10LT	Cod. P20598
		Review of 27/01/2017
	TECHNICAL DATA SHEET	

1. IDENTIFICATION OF THE SUBSTANCE / MIXTURE AND OF THE COMPANY

- 1.1 Identification of the mixture: **Shampoo Spot Automatic Systems 10 Lt**
- 1.2 Company: AVITABILE NAPOLEONE srl Via Petrarca, 34 80022 ARZANO(NA) - ITALY
Tel. +39 081 5737519 - Fax +39 0815737522
e-mail: commerciale@avitabilenapoleone.com

2. COMPOSITION INFORMATION ON INGREDIENTS

acqua, sodium laureth sulfate, cocamidopropylbetaine, cocamide dea, sodium cocoyl hydrolyzed wheat protein, cocamidopropylamine, imidazolidinyl urea, polyquaternium-7, edta, citric acid, benzophenone-4, perfume, phenoxyethylparaben

3. PHYSICAL AND CHIMICA PROPERTIES

- 3.1. Appearance: Liquid
- 3.2. Colour: Yellow
- 3.3. Odour: Papaya Juice
- 3.4. pH a 20 °C: 6 (5.7 to 6.3)
- 3.5. Specific gravity 25 °C: 1.028 ÷ 0,002 kg/dm³
- 3.6. Solubility at 20 °C: Soluble in water

4. FUNCTIONS – CHARACTERISTICS OF THE PRODUCT

- Functions: Specific for automatic systems. Balanced formula for all types of hair
- Characteristics: Made with innovative active-ingredients of “synthetic”, “mineral” and “natural” origins including amino acids derived from silk. This formula provides the best balance of providing good clean as well as using a non-aggressive action to the skin.

5. USE AND DOSES

Wet the hair. Apply the product evenly. Rinse with water. For professional use only. Concentrated formula, consisting of a ratio of 1 Lt of product to 9 Lt of water.

6. PACKAGING

Code	EAN	Size	Container	Paking	Floor	Pallets
P20598	8000639205984	10Lt	PE	1	60	108

7. SHELF LIFE

3 years in original, unopened packing, below +35 °C. The product does not degrade when subjected, for short periods of time, at slightly higher temperatures.

Notes: for further information regarding safety and handling refer to the Safety Data Sheet . The information given in our circulars are at the best of our knowledge. They show possible uses of our products without any obligation.