



- Aspect: white solution
- Packaging: Spray
- Hydration hair care spray perfectly adapted to curly hair!
- XYLISHINE™ strengthens and deeply moisturizes hair fiber. It defines curls and make them glossy! (*In vivo* tested on Brazilian hair)
- SIMULQUAT™ H305 is perfectly adapted for sprayable applications. This texturing polymer also brings a gliding touch to hair.
- Be natural, let your curls be glossy!



EU07442-0817

Formula

A	Aqua/ Water	93.40%
B	SIMULQUAT™ H305 LANOL™ 99	1.00% 1.00%
C	XYLISHINE™ Phenoxyethanol and Ethylhexylglycerin Phenylpropanol and Propanediol and Caprylyl Glycol and Tocopherol Fragrance Lactic Acid	3.00% 1.00% 0.50% 0.10% Qs pH

Procedure

Becomix-6000g

Weight the water and put it in the tank. Mix with a spatula the ingredients of phase B in a beaker. Then add phase B into the tank. Homogenize at 4 m/s during 5 minutes. Scrape down the side of the tank and homogenize. Break the vacuum and add one by one ingredients of phase C. Homogenize. Adjust to pH=5.5.

Characteristics

Appearance	White solution
pH	5.5
Viscosity 1M at RT	1950 mPa.s BROOKFIELD S2S6
Viscosity 1M at 45° C	1530 mPa.s BROOKFIELD S2S6
Stability	Stable after 1M at RT & 45° C

Raw materials from SEPPIC

SIMULQUAT™ H305

Acrylamidopropyltrimonium Chloride/Acrylates Copolymer and Isohexadecane and coceth-7

A pre-neutralized, cold processable, inverse emulsion, cationic liquid polymer with excellent stabilizing and thickening properties. It brings a silicone-like feel to formulations and creates sprayable to thick textures ideal for hair conditioners and treatments.

LANOL™ 99

Isononyl Isononanoate

Emollient agent.

XYLISHINE™

Xylitylglucoside and Anhydroxylitol and Maltitol and Xylitol and Pelvetia Canaliculata Extract

XYLISHINE™ moisturizes and strengthens the hair: it helps maintain the deep hydration of the hair and protect the fiber. Tested in vivo on Caucasian or Brazilian hair, the natural sugars of vegetal and marine origin makes the hair glossy and smooth. #Biomimetism

Other raw materials...

Schülke & Mayr

- Phenoxyethanol & Ethylhexylglycerin: **EUXYL PE9010**
- Phenylpropanol And Propanediol And Caprylyl Glycol And Tocopherol: **SENSIVA PA 40**

Other suppliers

- Fragrance: **PALMOFLOR AROMACOOOL (TECHNICO FLOR)**