# Care For Your Hair

# **Anti-Pollution Hair Mist**

### **CobioPure**

Moringa Oleifera Leaf Extract
UV protection
Antioxidant



Citrus Lemon Fruit Extract
Environmental defense

# **Vercatech Synereco8**

Natural Multifunctional Preservative
Antimicrobial protection

# **Vegeluron® Gel**

Clear, viscous mushroom polysaccharide
Superior moisturizing activity
Light film forming protection

### MMP Inc.

+1 908-561-4435 sales.US@mmpinc.com www.mmpinc.com

MMP Europe

+33 (0)2 43 39 91 45 sales.EU@mmpeurope.com

### **FORMULATION**



### **Anti-Pollution Hair Mist** AP5-88

A hydrating hair mist with environmental and UV protection.

Phase	Ingredient	Composi	tion	Function	%w/w
Α	DI Water				89.90
	Phytate MM <sup>1</sup>	Sodium Phytate		Chelator	0.10
	Vercatech Synereco8 <sup>7</sup>	Antimicrobial blend		Natural preservative	4.00
	Vegeluron® Gel¹	Tremella Fuciformis (Mushroom) Extract		Film former	2.00
	CobioPure <sup>2</sup>	Moringa Oleifera Leaf Extract		UV protection	2.00
			non Fruit Extract (&) Pyridoxine	Smoothness	1.00
			Sonchifolia Root Juice	Hair strength	1.00
Supplier: 1 MMP 2 Cobiosa 6 Sollice 7 Jover			pH = 45 - 55		100.00

Procedure:

- 1. Dissolve Phytate MM in DI Water.
- 2. Add remaining ingredients and mix until homogenous.
- 3. Adjust pH, as needed.



This formulation is presented in good faith but with no warranty as to the results, fitness for a particular use or freedom from patent infringement. It is offered solely for your consideration, investigation and verification.