



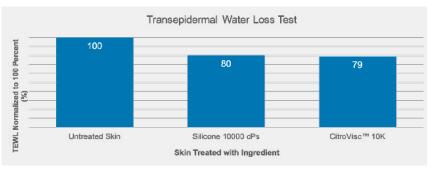
On Application

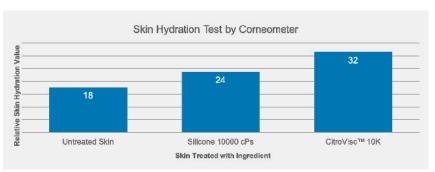
CitroVisc 10K has better spreadability, feels lighter, and is slipperier. It also promotes better combability on hair.

After Absorption

CitroVisc 10K is notably lighter, less tacky, less greasy, and leaves notably lesser residue upon application and rub out. The skin is left feeling hydrated.

CitroVisc 10K provides better conditioning effect on hair, and leaves behind lesser residue.





CitroVisc™ 10K prevents moisture loss and is as effective as silicone 10000.

CitroVisc™ 10K is a very effective ingredient for hydrating skin compared to Silicone 10000.

About CitroVisc 10K

Renewability

CitroVisc[™] 10K is sustainably manufactured from naturally-derived feedstocks. It is made to meet the highest standards of the cosmetics and personal care industries. The raw material terpenes are Forest Stewardship Council (FSC) certified pine, and are upcycled via side-stream turpentine from the paper making process.

Biodegradability

CitroVisc[™] 10K is inherently biodegradable according to the OECD 301B biodegradability test.

Comparision Data

	CitroVisc 10K	Silicones
Biodegradable	✓	X
Low e-factor	\	X
Renewable	/	X
Clean Label	/	X
Long lasting	/	\
Non-greasy	/	\
Slippery	/	\

Representative Properties

CitroVisc™ 10K		Silicone, 10,000 cSt
Viscous liquid	Appearance	Viscous liquid
9,000 – 11,000	Viscosity (cPs)	9,253 - 10,227
29	Surface Tension (mN/m)	22
1.467	Refractive Index	1.403
> 100	Flashpoint (°C)	> 100

Our Commitment to Sustainability

For every kilo of CitroVisc™ 10K sold, P2 Science will sponsor the planting of a tree.

Learn more about our Plant a Forest Initiative at http://p2science.com/about-us/.



1 Kilo of Product Sold





1 Tree Planted





1 Ton of CO₂ Absorbed

For more information and samples, please contact:

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p2science.com



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