

INGREDIENTOS

Specification Sheet

Cosmetic raw material. Formulation use only.

Trade name	AC Collagen Prepeptide PF
INCI	Tripeptide-29
Sequence	Glycine-Proline-Hydroxyproline (G-P-Hyp)
CAS	92113-31-0
Manufacturer code	20452PF
Appearance	Clear to slightly hazy liquid
Solvent	Water
Molecular weight	285 Da
Peptide purity	> 99.7% G-P-Hyp
Origin	Synthetic. No animal-derived material. No GMOs.
Additive	Leuconostoc / Radish Root Ferment Filtrate
Solubility	Water-soluble
Use level	0.1-1.0% in the finished formula
Addition	Water phase, cool-down, below 40 C
pH of use	4.0-7.0
Suggested use	Leave-on serums, gels, light emulsions
Packs	5 g \$18.99 · 10 g \$29.99 · 30 g / 1 oz \$64.99 · 60 g / 2 oz \$109.99
Ships from	Florida, USA

Formulation

Add 0.1-1.0% of this liquid to the water phase during cool-down, below 40 C. Start at 0.2% in a leave-on serum. Do not heat in the oil phase. Preserve the water phase. Avoid strong oxidizers.

Positioning

Tripeptide-29 is the short G-P-Hyp sequence repeated in collagen. Use it in leave-on formulas positioned for a firmer, fuller look. It is not hydrolyzed collagen and not a powder.

Storage

Store tightly closed, cool, and away from light. Cosmetic formulation use only. Not for ingestion or injection.