

From our Formulary

## Simplicity Serum – Firm UP



This serum is designed to help lift and firm by targeting collagen production and dermal cohesion. **Syn®-Hycan** and **Uplevity™ Solution** are combined with **Preventhelia™** in this formulation. We're using our **Hyaluronic Acid 1.0 – 1.5 Million Daltons** to create our serum, but you can use our lower molecular weight HA's if you prefer. The viscosity of the formulation will decrease as the molecular weight of the hyaluronic acid you choose to use goes down, so bear this in mind. **Leucidal Liquid** is used to preserve the formulation.

We have provided a Measurement Option if you do not have a scale, but **the measurement of the HA only applies to our Hyaluronic Acid 1.0 – 1.5 kDa.**

### Formula

	Percent	Grams	Ounces by Weight	Measurement Option	Ingredient
<b>Single Phase</b>	86.5	86.5	2.920 oz	2.9 fluid ounces	Distilled Water
	5.0	5.0	0.167 oz	1 teaspoon	Preventhelia™ Solution
	2.5	2.5	0.083 oz	½ teaspoon	<b>Syn®-Hycan</b>
	2.5	2.5	0.083 oz	½ teaspoon	<b>Uplevity™ Solution</b>
	2.5	2.5	0.083 oz	½ teaspoon	<b>Leucidal Liquid</b>
	1.0	1.0	0.035 oz	1 level teaspoon	<b>Hyaluronic Acid 1.0 – 1.5 Million Daltons</b>

1. Combine all liquids and stir to mix.

2. Sprinkle Hyaluronic Acid 1.0 – 1.5 kDa on surface of water and mix well with paddle mixer until mixture is smooth and evenly hydrated (this can take up to 45 minutes). Alternately, you can sprinkle the Hyaluronic Acid on top of and the water, mix it in and let it sit for up to 3 hours to fully hydrate and then mix it again until the mixture is thick and of a uniform consistency. With either method, white clumps or streaks of Hyaluronic Acid powder will disappear and the mixture will thicken when it is fully hydrated.

Makes approximately 100 grams or 3.5 ounces of serum.

INCI: Water, Leuconostoc/Radish Root Ferment Filtrate, Caprylyl Glycol, Butylene Glycol, Diaminopropionyl Tripeptide-33, Acetyl Hexapeptide-51 Amide, Sodium Hyaluronate

Ingredients in **bold** are carried by Lotioncrafter

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