

ZLEY®PE901-Holellia Repairing & Sensitizing Essential Oil

- **Formula Number:** L-24112603
- **Efficacy positioning:** Repairing Sensitive Wet
- **Core Ingredients:** 2%ZLEY®PE901-Holellia+1%ZLEY®PE402-PHEACNE-OIL

Phase	Ingredient	INCI name	ω%	Supplier
A	GTCC	Caprylic/capric Triglyceride	To 100	—
	ININ	Isononyl Isononanoate	20.00	—
	Limnanthes Alba (Meadowfoam) Seed Oil	Limnanthes Alba (Meadowfoam) Seed Oil	1.00	—
	IPP	Isopropyl Palmitate	20.00	—
	ZLEY®PE901-Holellia	Camellia Japonica Seed Oil Olea Europaea(Olive) Oil Unsaponifiables Phytosterols Oryzanol Tocophero	2.00	ZLEY
B	ST Liquid	Diethylhexyl Syringyldenemalonate	0.15	—
	ZLEY®PE402-PHEACNE-OIL	Stephania Tetrandra Extract Butylene Glycol	1.00	ZLEY

Formula reference cost: \$219kg

Operation steps:

1. accurately weigh the A phase in the electric furnace heating until dissolved uniformly, stirring evenly, lowering the temperature;
- 2.50℃ add phase B, stir evenly;
- 3.45℃ discharge.

Physicochemical and stability parameters:

Appearance	Slightly yellow liquid
pH (10% Sol.)	--
μ/mPa·s (25℃) mpa.s	--mpa.s
50℃	Testing
Ambient temperature	Testing
-15℃	Testing
Hot and cold cycles Under test	Testing

Centrifugation (30min, 2000r/min)	--
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Note: This formula is for reference only, has not been enlarged production, have questions please contact our regional sales.

