

Nikko Chemicals Co., Ltd.
Sales Launch of the NIKKOL NIKKOSOLVE® Series
100% Natural Solubilizers

Tokyo, February 2025 - Nikko Chemicals Co., Ltd. unveils the NIKKOL NIKKOSOLVE® series, which are 100% natural solubilizers developed specifically for essential oils and fragrances, in February 2025.



About NIKKOL NIKKOSOLVE® Series→

Intersection of Clean, Effective, Minimalist

New generation of consumers are becoming savvier in researching and understanding cosmetic ingredients. Young consumers are choosing products that are naturally derived, having simpler, easy to understand formulas while also being effective.

In response to these needs, we are launching 2 new solubilizers for clear solutions of essential oils or fragrances.

In Japan, the word clear or transparent means “toumei” and our 2 new products

represent TOUMEI → *present our product strategy which is the selling point of these products.*

NIKKOL NIKKOSOLVE® L can solubilize numerous fragrances, including jasmine oil, and rosemary oil, while NIKKOL NIKKOSOLVE® M excels in solubilizing citrus fragrances, such as limonene.

NIKKOL NIKKOSOLVE® L and NIKKOL NIKKOSOLVE® M can solubilize formulations containing high concentrations of essential oils and fragrances, for example a body mist (what was the dosage of fragrance), or rosemary scalp refresher (% of rosemary) *also highlight how simple these formulas are -like only 4,5 ingredients* in small quantity and can be used in various formulations depending on the types of essential oils and fragrances.

Basic Information of NIKKOL NIKKOSOLVE® Series

Product name: NIKKOL NIKKOSOLVE® L

International Nomenclature of Cosmetic Ingredients (INCI): Polyglyceryl-10 laurate

Approved for use in Japanese quasi-drugs: Yes

Nature-derived index: 1 (ISO 16128 compliant)

China compliance/ NMPA registration is more important than Japanese QD

Product name: NIKKOL NIKKOSOLVE® M

INCI: Polyglyceryl-10 myristate

Approved for use in Japanese quasi-drugs: No

Nature-derived index: 1 (ISO 16128 compliant)

China compliance/ NMPA registration is more important than Japanese QD

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