



TECHNICAL DATA SHEET (TDS)

Product Name:

WILD CARROT SEED HYDROLAT

Botanical Name:

Daucus carota

Batch Number: H-WC2023001B

CAS: # 84929-61-3

Production Method: Wild carrot seed hydrolat is obtained by indirect steam distillation of flowering tops

Preservative Geogard 221 (1 % w/w)

Note Classification: Top to middle Note

PROPERTIES SPECIFICATIONS

Appearance: Clear colorless, odor bright, fresh and grassy

Refractive Index: 1.330-1.340 @ 20°C

Specific Gravity (g/mL): 1.000 @ 20°C

Optical Rotation (°): 3.0° to 9.5°

Solubility Soluble in water



vessel
essential oils

STABILITY AND STORAGE:

HYDROLATS SHOULD BE STORED IN AN AIRTIGHT CONTAINER RANGING FROM 4-6 °C. AVOID EXPOSURE TO LIGHT.

When stored for more than 24 months, quality should be checked before use.

DISCLAIMER: Please refer to all relevant technical information specific to the product, prior to use. The information contained in this document is obtained from current and reliable sources. Vessel Essential Oils provides the information contained herein, but makes no representation as to its comprehensiveness or accuracy. Individuals receiving this information must exercise their independent judgement in determining its appropriateness for a particular purpose.

Vessel Essential Oils
Thessaloniki, Greece
mob. 0030 6976 058820