SEQENS
ADVANCED SPECIALTIES

AdvensCare M2P

INTERMEDIATE FOR NATURALLY OCCURING PERFUMING AGENTS

Synonyms/Trade names	AdvensCare M2P; Trans-2-Methyl-1,3-Pentadiene
CAS Number	1118-58-7
Packaging	• 140kg net drum • 20 to 22 tons bulk or road tanker

AdvensCare M2P properties:

- Light yellow clear liquid
- Produced with a minimum quantity of solvents
- Soluble in oils, instable in water
- Available in 2 qualities, 95 and 98% of purity

AdvensCare M2P (Trans-2-Methyl-1,3-Pentadiene) is a colourless to yellow liquid used as a raw material for the synthesis of perfuming agents such as 2,4-dimethyl-3cyclohexene carboxaldehyde.

A Diels-Alder reaction of ***AdvensCare M2P*** with alcenes enables to obtain naturally occurring green olfactory profile perfuming agent.

These fragrance and flavoring ingredients give a fresh sensation in soaps, household cleaners and personal care formula.

Safe Use and Handling: For specific safe use and handling information, or to obtain the AdvensCare M2P Safety Data Sheet, contact your local SEQENS Advanced Specialties representative.

Shelf Life: Shelf life of AdvensCare M2P 95 and AdvensCare M2P 98 is 2 years, when product is stored in the conditions recommended in the MSDS. After this period, the product can be retested for shelf life extension if needed.

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GOLD 2020 ecovadis Sustainability Rating

MADE IN FRANCE