



FT_{tm} Trimedlure Technical Attractant

Technical Specifications

Product: All FT TRIMEDLURE TECHNICAL ATTRACTANT sold by Farma Tech International is guaranteed to meet or exceed USDA specifications for purity and isomeric content. FT TRIMEDLURE TECHNICAL ATTRACTANT is sold with an accompanying Certificate of Analysis showing purity and isometric content.

Packaging: FT TRIMEDLURE TECHNICAL ATTRACTANT is packaged in 10kg HDPE bottles packed two per case. It is also available in 40kg drums and 1kg bottles upon request.

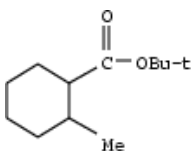
COMPONENT CHEMICAL NAME: CYCLOHEXANECARBOXYLIC ACID, 4(OR 5)-CHLORO-2-METHYL-, 1,1-DIMETHYLETHYL ESTER (9CI)

SYNONYMS: CYCLOHEXANECARBOXYLIC ACID, 4(OR 5)-CHLORO-2-METHYL-, TERT-BUTYL ESTER (7CI, 8CI)

COMMON NAMES: CAPILURE, POLYCORE, TRIMEDLURE

MOLECULAR FORMULA: C₁₂H₂₁ClO₂

CHEMICAL STRUCTURE:



D1 - C1

CAS-NO: 12002-53-8

RTECS GU8450000

PHYSICAL STATE: LIQUID

COLOR: COLORLESS TO YELLOW, CAN BE DYED RED

ODOR: FRUITY

PURITY BY GC: > 95%

REFRACTIVE INDEX: 1.4540 – 1.4570

CTA ACID: < 0.5%

SIGLURE ACID: < 2.0%

TRANS C ISOMER: 38% - 45%

TRANS B2 ISOMER: < 24%

TOTAL CIS ISOMERS: < 10%