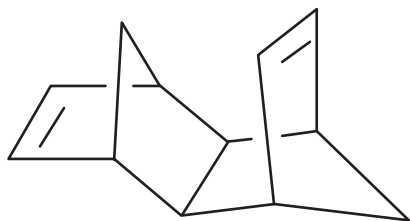


SiVance®

Specialty Silicones

Tetracyclododeca-4,9-diene

Technical Data



Description

SiVance Tetracyclododeca-4,9-diene is a polycyclic hydrocarbon with two alkene bonds. Note that there are two isomers, exo-endo to endo-endo.

Recommended Use

Tetracyclododeca-4,9-diene is a reactive intermediate with the alkene bonds providing potential for further reactivity.

Typical Properties

Product Code	3000064481
CAS Number	13929-58-3
Assay, %	98
Isomer ratio (exo-endo/endo-endo)	49
Density, (g/ml)	>1

Values shown are not intended for specification preparation

Handling and Storage Precautions

If stored for longer than one year, the material should be reevaluated prior to use. Store the container in a cool, dry area. Keep the container tightly closed when not in use.

Additional safety, environmental and regulatory issues are addressed in the Safety Data Sheet.

Please contact your SiVance Representative for additional information.

PLEASE NOTE: As each customer's use of our product may be different, information we provide, including without limitation, recommendations, test results, samples, care/labeling/processing instructions or marketing advice, is provided in good faith but without warranty and without accepting any responsibility/liability. Each customer must test and be responsible for its own specific use, further processing, labeling, marketing, etc. All sales are exclusively subject to our standard terms of sale posted at www.milliken.com/terms (all additional/different terms are rejected) unless explicitly agreed otherwise in a signed writing.

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