

Shanghai QiXin New Materials Technology Co., Ltd.

Add: Lushan South Road, Yuelu District, Changsha 410082.

Mob: +86 151 1623 5351

1. Identification

CAS Number:

1785-64-4

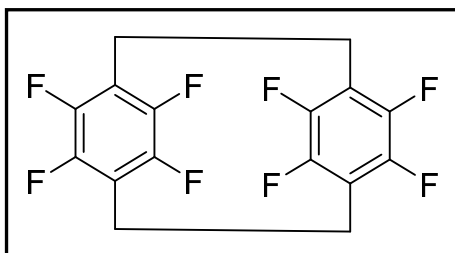
Product:

Parylene F Dimer (>99%)

Synonyms:

5,6,11,12,13,14,15,16-Octafluorotricyclo[8.2.2.2^{4,7}]hexadeca-4,6,10,12,13,15-hexaene;

Structure:



Molecular Formula:

C₁₆H₈F₈

Molecular Weight:

352.22

Source of Product:

N/A

2. Analytical Information:

Lot number:

4-QX-56-1

Melting Point:

>142°C

Boiling Point:

321°C

Atmosphere:

Inert Gas

Appearance of Product:

White powder

Solubility:

DMSO, Toluene

Purity:

99.52% by HPLC (Test Report Available)

Long Term Storage Condition:

Away from Light, Dry

Additional Information:

¹H NMR and MS conform to structure. (Test Report Available)

Ruqing Guo, Head of Quality Assurance

QC test Data

October 17, 2016

Retest Date

October 21, 2018