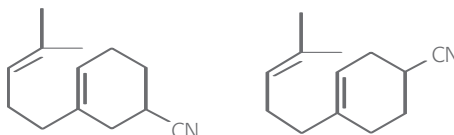




CAS No.: 68084-04-8, 21690-43-7 EINECS No.: 268-417-2, 244-530-2

Azuril

Azuril



3-(4-Methyl-3-pentenyl)cyclohex-3-ene-1-carbonitrile

4-(4-Methyl-3-pentenyl)cyclohex-3-ene-1-carbonitrile

 $C_{13}H_{19}N = 189g/mol$ **Olfactory Description**

Powerful, citrus-ozone-linen.

Applications

Provides long-lasting support to floral, muguet, citrus, fresh air and marine types. Recommended for all fragrances requiring a citrus-ozone note.

Product Specification

GC analysis	Azuril 95.0% minimum (sum of isomers)
Visual description	Clear, pale yellow liquid
Density at 20°C (gm/ml)	0.918 - 0.928
Refractive index (NaD 20°C)	1.486 - 1.496
Flash point (closed cup)	>99°C/210°F
Commodity code	32150
HS number	292690
TSCA number	TSCA Registered
Country of origin	UK

Substantivity

>72 hours (cloth/smelling strip)

Safety and Toxicology

For further information please see the relevant Safety Data Sheet at www.innospecinc.com

Packaging and Storage

Standard pack size – 180kg
24 months (in unopened containers)



For further information, please email your region:

america-ac@innospecinc.com, aspac-ac@innospecinc.com, emea-ac@innospecinc.com

www.innospecinc.com

Issue No. 3/2008

The facts stated and the recommendations made are based on our own research and/or the research of others, and are believed to be accurate. No guarantee of their accuracy is made, however, and unless otherwise expressly provided by law or in written contract, the materials are sold without warranties, expressed or implied, in particular without guarantee as to suitability for particular purpose. Innospec assumes no responsibility for injury or damage to users or third parties. Recipient agrees to assume all risk and liability whether used singly or in combination with other materials.