

VCS ADA

VCS ADA is used as Lubricant additive, in marine diesel engine oils, ATF, industrial oils & greases.

Composition	4-(1-methyl-1-phenylethyl)-N-[4-(1-methyl-1-phenylethyl)phenyl]aniline
CAS No.	10081-67-1
EC No.	233-215-5
Molecular Formula	C ₃₀ H ₃₁ N
Molecular Weight	406

TYPICAL CHARACTERISTICS

Property	Unit	Typical Value	Test Method
Appearance	-	White to off white Powder	Visual
Melting point	°C	98.0 – 102.0	ASTM D 1519
Loss on drying (70°C)	%	0.3 max.	QCD/TM/24
Ash content	%	0.3 max.	ASTM D 4574

Ashless, with excellent thermal stability & low volatility giving no initial decolourisation to finish lubricants.

RECOMMENDED TREAT RATE

Dosage: 0.05% - 1.0%

RECOMMENDED BLENDING, HANDLING & STORAGE CONDITIONS

Store in a cool and dry place. Stable for up to 24 months from the date of manufacturing when stored in the original packing material in a cool and dry environment.

PACKAGING

Available in 25 Kg. Paper bags.

NOTE: Values indicated are typical physical properties and are not specification limits. Seller offers no warranty, expressed or implied, concerning the suitability of this product for any particular purpose.

