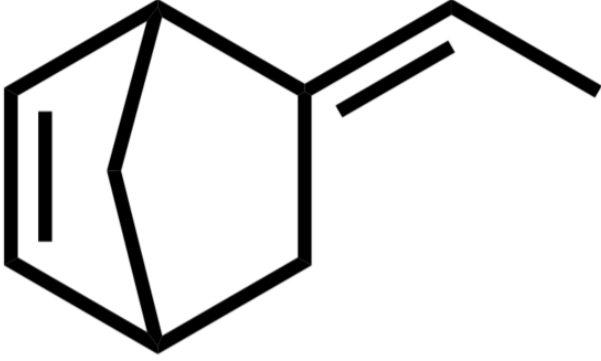
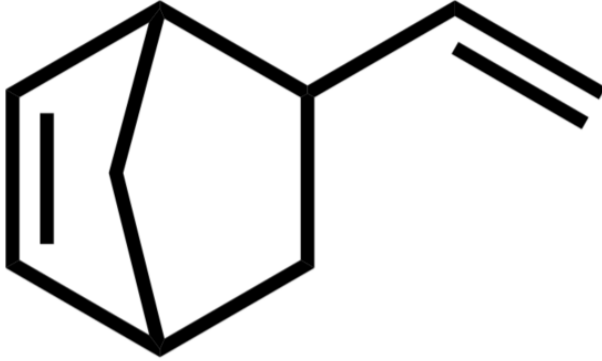


ENB, VNB

ENB (5-Ethylidene-2-norbornene)	VNB (5-Vinyl-2-norbornene)
	

ENB and VNB are produced through our in-house technology, and are often used as tertiary components in EPDM rubber. They are also used as components in organic compound products, high quality resins, and intermediates, and are invaluable for the development of new chemical products.

Packaging	ISO container (20t), Drum (180kg, 15kg)
Main Application	The third component of EPDM rubber Optical resin material Thermosetting resin material Flavoring

Typical properties of ENB (5-Ethylidene-2-norbornene)

Item	Units	Representative Values
Appearance	-	Transparent, Colorless Liquid
Density at 15°C	g/ml	0.9
Boiling Point	°C	148
Flash Point	°C	32
Fire Point	°C	255
Flammability Range (Lower Limit)	VOL%	0.9
Flammability Range (Upper Limit)	VOL%	6.4
Atmospheric Gravity (Air=1)	-	4.1

Typical properties of VNB (5-Vinyl-2-norbornene)

Item	Units	Representative Values
Appearance	-	Transparent, Colorless Liquid
Density at 15°C	g/ml	0.9
Boiling Point	°C	139
Flash Point	°C	22.1
Fire Point	°C	425
Flammability Range (Lower Limit)	VOL%	-
Flammability Range (Upper Limit)	VOL%	-
Atmospheric Gravity (Air=1)	-	4.2