

## DIPENTENE

### Property & Usage

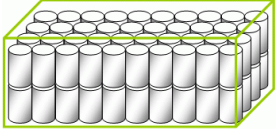

**SumFlu™ Dipentene** is the by-product of gum turpentine intensive processing by isomerization(CT) or hydration(DT) production method. It's also named as p-mentha-1,8-diene, menthadiene, terpodiene, etc.

Usage in rubber, synthetic perfume, daily-chemical detergent, coating paint, etc.

### Technical Data Sheet (TDS-5200)

DIPENTENE	90%	93%
Color	colorless to yellowish transparent liquid	colorless to yellowish transparent liquid
Specific gravity (20 deg C)	0.85 - 0.88	0.85 - 0.88
Dioptré (20 deg C)	1.460 - 1.490	1.460 - 1.490
Distillation range (165-190 deg C)	90% min.	93% min.

### Package & Notes

<b>Package</b> 190kg net galvanized iron drum 175kg net galvanized iron drum 150kg net galvanized iron drum 20' ISO tank container	<b>20'FCL load</b> 15.2mt (80drums) 14mt (80drums) 18mt (120drums) 20mt about	
<b>Structural - C<sub>10</sub>H<sub>16</sub></b> 	<b>CAS Number</b> 138-86-3	<b>EC# (EINECS#)</b> 205-341-0
	<b>HS Code</b> 29021990.90	<b>Standard</b> Q/HG11-192-80
	<b>UN NO.</b> 2052	<b>IMCO Class</b> 3.3
	<b>Storage (Flash Point 45 deg C)</b> In cool place, avoid fire and high temperature.	