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DATA SHEET GALEX[®] G75

Galex G75 is stable, non-oxidizing rosin consisting principally of dehydroabietic acid. This stability is brought about by an intra-molecular rearrangement and dehydrogenation of abietic acid, the major constituent of rosin, to dehydroabietic acid, a more stable type of rosin acid containing the benzenoid nucleus.

TEST	TEST METHOD	SPECIFICATION
Softening Point, R&B, °C	QCL-8.2.4-2-11	68 - 72
Acid Number	QCL-8.2.4-2-4	155 - 170
Color, Rosin Cubes	QCL-8.2.4-2-18	X - M

TYPICAL PROPERTIES

Softening Point, R&B, °C	70
Acid Number	162
Color, Rosin Cubes	WW
Specific Gravity @ 15.5°C	1.05
Ash, %	0.06
Flash Point, COC, °C	210
Fire Point, COC, °C	240
Rosin Type	Gum

Date of Revision: 12/06/02

The information in this data sheet is derived from the best available sources and is believed to be accurate. However, no guarantee is expressed or implied regarding the accuracy of these data or the use of this product, nor are any statements in this bulletin intended as recommendations to use our products in the infringement of any patents.

OTHER NATROCHEM PRODUCTS

DLC[®] - Galex[®] - Rosin Oils - Rosin Pitches - Tarene[™]
Natro-Flex[™] - Tar-Cel[®] - Natro-Cel[®]