

Particle Processing | Delivery Technologies | Dose Manufacturing

DESCOTE[®] RIBOFLAVIN 33-1/3%

Product Code: 9-4841

PRODUCT DESCRIPTION

Descote[®] Riboflavin 33 1/3% is an orange to light brown, relatively free flowing material. Each gram of coated material is manufactured to contain 333 mg of Riboflavin (Vitamin B₂), USP in a matrix of Mono- and Diglycerides, FCC. Where the component of the product blend is of vegetable origin, Particle Dynamics has obtained from the supplier a certification that the component of interest is either not produced from genetically modified organisms.

PARAMETERS	SPECIFICATIONS
Assay - Riboflavin	326-360 mg/g
Identification	Positive
Particle Size:	
#20 U.S. Std. Sieve	NLT 99% Through
#40 U.S. Std. Sieve	NLT 90% Through
#60 U.S. Std. Sieve	NLT 80% Through
#200 U.S. Std. Sieve	NMT 50% Through
Moisture	NMT 1%
Residue on Ignition	NMT 0.1%
Description	Orange to light brown, relatively free flowing material with some agglomerates that disperse with conventional mixing techniques.

STABILITY

Descote[®] Riboflavin 33 1/3% is physically and chemically stable when stored in a dry, cool location, preferably at a controlled room temperature between 59^o - 86^o F (15^o - 30^o C).

Packaged in 50 kg fiber board drums with steel locking rims with two polyethylene liners

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