

DESCOTE® PYRIDOXINE HYDROCHLORIDE 33-1/3%

Product Code: 9-4839

PRODUCT DESCRIPTION

Descote® Pyridoxine Hydrochloride 33 1/3% is white to off-white to light yellow to light brown to grey, relatively free flowing beadlets. Each gram of coated material is manufactured to contain 333 mg of Pyridoxine Hydrochloride (a source of Vitamin B₆), 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 not produced from genetically modified organisms.

PARAMETERS	SPECIFICATIONS
Assay/Pyridoxine	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 (K.F.)	NMT 1.0%
Residue on Ignition	NMT 0.1%
Description	White to off-white to light yellow to light brown to grey, relatively free flowing beadlets, may contain some agglomerates.

STABILITY

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

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

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