

AUDIT TRAIL FOR PRODUCT- TABLET GRANULATION



DATE/TIME	USER ID/USER NAME	ACTION	PRODUCT DETAILS	OLD VALUE	NEW VALUE	OLD GRANULATION VALUE	NEW GRANULATION VALUE	REMARK
02.04.2026 15:32:39	testing.7 Kiran	Product Updated	BFG Code No.: 31005657 Product Name: DISPETSIBLE TABLETS 250 MG Product Version No.: 0004 Version No.: 02	NA	NA	% Fine Layer 1(Below 20 mesh) - NLT(%W/W): NA, NMT(%W/W): NA, Particle Size Layer 1(Below 20 mesh) - NLT(%W/W): NA, NMT(%W/W): NA, Param50_DP: NA	% Fine Layer 1(Below 20 mesh) - NLT(%W/W): 40, NMT(%W/W): 70, Particle Size Layer 1(Below 20 mesh) - NLT(%W/W): 40, NMT(%W/W): 70,	t
02.04.2026 14:26:17	testing.7 Kiran	Product Updated	BFG Code No.: 31005657 Product Name: DISPETSIBLE TABLETS 250 MG Product Version No.: 0004 Version No.: 02	Granulation: Un-Checked	Granulation: Checked	Loss On Drying Layer - 1 (Dried Granules) - NLT(%W/W): NA, NMT(%W/W): NA, Param1_DP: NA, Loss On Drying Layer - 1 (Lubricated Granules) - NLT(%W/W): NA, NMT(%W/W): NA, Param43_DP: NA, Tapped Density Layer - 1 - NLT(%W/W): NA, NMT(%W/W): NA, Param2_DP: NA, Bulk Density Layer - 1 - NLT(%W/W): NA, NMT(%W/W): NA, Param3_DP: NA	Loss On Drying Layer - 1 (Dried Granules) - NLT(%W/W): 1.00, NMT(%W/W): 2.50, Loss On Drying Layer - 1 (Lubricated Granules) - NLT(%W/W): 1.00, NMT(%W/W): 3.50, Tapped Density Layer - 1 - NLT(%W/W): 0.55, NMT(%W/W): 0.75, Bulk Density Layer - 1 - NLT(%W/W): 0.40, NMT(%W/W): 0.60,	Granulation stage Added