



NITIKA

Pioneering Nitrosamine-Safe Excipients

LOW NITRITE EXCIPIENTS

★★★
**<50
ppb**



Backed by in-house Validated IC Method

Comprehensive COA With Nitrite Result

Strict regulatory compliance

Supports with IC method validated documents

Every LN shipment includes ion-chromatography
Results for nitrite & nitrate on the COA

1

Microcrystalline
Cellulose LN grade

Tabcell LN

2

Magnesium
Stearate LN grade

Tablube LN

3

Sodium Stearyl
Fumarate LN grade

Novalube LN

Low Nitrite offerings from Nitika

1. TABCELL LN grade (Microcrystalline cellulose)

Microcrystalline Cellulose is commonly used filler with high dose. Responding to the industry need and emphasizing our commitment to the highest standard, we developed LN grades which we test for Nitrite and Nitrate in every batch, here are the available grades;

Grade	Nitrite	Nitrate	Application
Tabcell PH 101 LN grade	<0.05 ppm	<1 ppm	High shear wet granulation , Extrusion Spheronization
Tabcell PH 102 LN grade	<0.05 ppm	<1 ppm	Direct Compression, Dry granulation
Tabcell PH 112 LN grade	<0.05 ppm	<1 ppm	Low Moisture Grade for Direct Compression, Dry Granulation
Tabcell 200 LN grade	<0.05 ppm	<1 ppm	Direct Compression, Dry Granulation

2. Tablube LN grade (Magnesium Stearate)

Tablube is our legacy brand and we mastered art to provide magnesium stearate of highest quality; results for Nitrates and Nitrite as below

Test	Batch No		
Nitrate	MGST9M2310	MGST9M2311	MGST9M2314
Nitrite	< 1 ppm	< 1 ppm	< 1 ppm
	< 0.05 ppm	< 0.05 ppm	< 0.05 ppm

3. Novalube LN grade (Sodium Stearyl Fumarate)

We tests every batch for Nitrates and Nitrite content; results for three batches tabled here

Test	Batch No		
Nitrate	SSFM4M185	SSFM4M186	SSFM4M187
Nitrite	< 1 ppm	< 1 ppm	< 1 ppm
	< 0.05 ppm	< 0.05 ppm	< 0.05 ppm



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