



Material Tested

TRU NIAGEN

For: ChromaDex Inc.

Lot #: T23209001

Purpose: Determination of Nicotinamide Riboside Cl Content by HPLC

Sample ID: 23270AAB, Plate #: 211544

What We've Tested

We tested this sample by High Performance Liquid Chromatography. HPLC is a technique for separating, identifying, and quantifying compounds that are present in a sample.



Conclusion



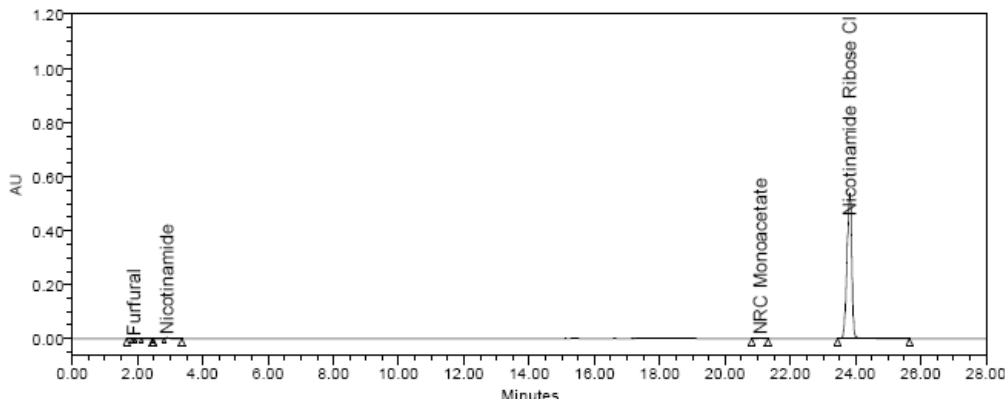
This "TRU NIAGEN" test sample contains an average of 354 mg nicotinamide ribose chloride/capsule on the as is basis.

The HPLC method used was developed and validated by Alkemist Labs and/or is a Scientifically Valid method.



Test Details

High Performance Liquid Chromatography (HPLC)



We tested this sample against reference standards of known purity to determine its content in the Test Sample.

We tested the sample to make sure that it meets quality specifications for strength.

