CATO Research Chemicals Inc.

Certificate of Analysis

Quality control material

Product Name: Quality Control Sample of 1,3-Bis(4-nitrophenyl)urea Analysis in Chicken Meal

Catalogue Number: CQCM101971

Lot Number: 1121-RD-0069

Matrix: Chicken Meal

Storage: 2°C~8°C Protected from light and Sealed

Weigh/Volume: 15g

Minimum sample size: 1g

NO.	Component	Concentration(mg/kg)	Uncertainty(mg/kg)
1	1,3-Bis(4-nitrophenyl)	0.234	0.032

Comment:

Rehydration is required before testing, The rehydration method shows as follows: for each portion of product, 3 protions of distilled water should be added till minced-meat-liked products shaped. All the rehydrated products should be transfered for pretreatment and test. The minimum sample intake is 1.0 gram, In the meanwhile, the minimum sample intake and LOD should meet test method requirements. For the rehydrated samples, the results shoud be calculated in freeze-dried powder.

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Warning:

Analysed Date: Nov/14/2022

Expiry Date: May/30/2023

Approved by:

