



Nano Muscimol 10 gram sample cas#2763-96-4

| | | |
|------------------------------|-----------------------|--------------------------------|
| Sample ID: 2304CRG0588.1297 | Produced: | Client |
| Strain: Nano Muscimol | Collected: | Cal Ag Labs (In House Testing) |
| Matrix: Other | Received: 04/05/2023 | Lic. # |
| Type: Other | Completed: 04/07/2023 | 430 C St |
| Sample Size: 1 units; Batch: | Batch#: | Marysville, CA 95901 |



Summary

| | | |
|-------------|-------------|----------|
| Test | Date Tested | Result |
| Batch | | Complete |
| Tryptamines | 04/07/2023 | Complete |

Tryptamines

Complete

| | | |
|-------------------------|-----------------------|-----------------------------------|
| ND Psilocybin | ND Psilocin | 9.98% Total Tryptamines |
|-------------------------|-----------------------|-----------------------------------|

| Analyte | LOD | LOQ | Result | Result |
|-------------------------------|-----------------------|-----------------------|-------------|-------------|
| | mg/g | mg/g | % | mg/g |
| 4-acetoxy DMT (hydrochloride) | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| 4-hydroxy TMT (iodide) | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| 5-hydroxy DMT | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| Hydroxy NMT (oxalate) | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| 5-methoxy-AMT | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| 5-methoxy-NMT | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| Aeruginascin | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| Baeocystin | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| N N-DMT N-oxide | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| Ibotenic Acid | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| Muscimol | 2.4981074943225000E-8 | 9.2732778198335000E-8 | 9.98 | 99.8 |
| Norbaeocystin | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| Norpsilocin | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| Nuciferine | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| (+)-Muscarine Chloride | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| (-)-Apomorphine | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| Psilocin | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| Psilocybin | 2.4981074943225000E-8 | 9.2732778198335000E-8 | ND | ND |
| Total | | | 9.98 | 99.8 |



4/07/2023

Ronald Montez
Ronald Montez
Lab Director
04/07/2023

Seth Dixon
Seth Dixon, PhD
Chief Chemist
04/07/2023

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Samples obtained per method: SOP 439 Sampling, Methods: Foreign Matter Analysis Microscopy SOP-421; Moisture Content MOC63u SOP-422; Water Activity Rotronics Water Activity Probe SOP-428. This product has been tested by California Ag Labs using valid testing methodologies and a quality system as required by state law. All LQC samples were performed and met the prescribed acceptance criteria in 4 CCR section 15730, pursuant to 4 CCR section 15726 (e)(13). Values reported relate only to the product tested. California Ag Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of California Ag Labs.