CERTIFICATE OF ANALYSIS



Export Number : 123 Product Description : 123

Client : 123 Material Number : 123

Brand Name : 123 Product Code : 123

Container Number : 13 Specification ID : 123

Seal Number : 123 Manufacturing Site : 123

Location

Order Number : 123

Invoice Number : 123

Internal Container : 123

Physical & Chemical Profile

| Production Date DD/MM/YYYY | | 1 |
|----------------------------|---|-----|
| Expiration Date DD/MM/YYYY | | 1 |
| Lot Number | | 1 |
| Quantity | | 1 |
| malla | 1 | 3,4 |

^{*}Multiple samples were taken and the value reported in the COA is a combination of these results. The results of independent tests per box may vary.

Microbiological and Contaminants Profile

| Production Date DD/MM/YYYY | 1 | |
|----------------------------|----|---------|
| Expiration Date DD/MM/YYYY | 1 | |
| Lot Number | 1 | |
| Microbiological | | |
| 23 | 23 | Valor 1 |
| Contaminants | | |
| 1 | 1 | 3.4 |

^{**}The values for TPC, Coliform, E.Coli, Yeast, Mold, and Staph are based upon no less than 3 sets of tests.

Production Facility:

123 123

123, 123, 123 RUT: 19129123213 U.S. FDA Reg N°: 123 U.S. FDA FCE N°: 123





^{*}The results correspond to an average of the lot.

^{*}Multiple samples were taken and the value reported on the COA is a combination of the highest levels of these results that we detected based upon our sampling and testing. Independent test results per carton may vary.

