

## Analytical Report

### Haya Labs LLC.

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United States

Reportnr. : **643459 version 1**  
Product recognized as :  
Product Specification : Haya L-Carnitine  
Reference :  
AWB / BarCode :  
Packing : Plastic, ambient  
Sample Type : Sample

Disponent Number : L40002 EXP 09/2018

Sampling Date : 02-Jun-2016  
Samplesize (kg) : 0,05  
Sealed / Seal Code : No /  
Sample Arrival Date : 02-Jun-2016 13:58  
ReportDate Version : **28-Jun-2016 11:50**

### Composition Determination

#### Common

Parameter	Amount (A.R.)	
L-carnithin	72200	mg/100gram O

### Microbiological Determination

#### Common

Parameter	Amount (A.R.)	
Yeasts, osmotolerant	< 100	cfu/g Q
Moulds, osmotolerant	< 100	cfu/g Q
Salmonella	Not detected / 25g	Q

### Sample Remarks :

72186 mg/100g equates 217 mg/capsule (weight of capsule ca. 0,3 g)

Q - Analysis accredited by RvA  
O - Outsourced

Requested 02-Jun-2016 by Haya Labs LLC.

Analyses according to annex

Drs. ing. H. Janssens Director TLR International Laboratories

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### ANNEX

#### Method Descriptions

##### Composition Determination

###### Common

###### Method Description

Determination of L-carnithin

###### Method Code

LC-MS/MS

##### Microbiological Determination

###### Common

###### Method Description

Detection of Salmonella (RT-PCR); [Microval 2011-LR40]

AFNOR validated UNI-03/01-05/91

Enumeration of osmotolerant yeasts and moulds; colony-count technique DG18

###### Method Code

Eq EN-ISO- 6579

Acc. NEN-ISO 21527-2

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