

INTROSAN

MANUFACTURING CERTIFICATE

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We hereby certify the following by the best of our knowledge and belief.

All the products are controlled by Laboratory Michel Iderne, a French Pharmaceutical Laboratory.

I Manufacturer : **Groupe Michel Iderne – Department L.P.F.**
Parc d'Activités du Rosenmeer
67560 ROSHEIM
FRANCE

II Distributor : **VITERITY GLOBAL, LLC**
UA, 03028, Kyiv,
Avenue of Science, 11A

III Product Name : **INTROSAN**

- a) Composition : See attached
- b) State : Hard capsule
- c) Category : Supplementary foods
- d) Effect : Nutrient supplementation
- e) Precautions : Take internally per label direction
- f) Packaging : Can/60 hard capsules/350 mg phytomicrospheres
- g) Storage conditions : Cool dry place
- h) Time limitation : 3 years
- i) Contains NO DRUG (NARCOTIC)

IV Technological instructions
(according to the french patent n° 2721512)

Blending vegetal extract/vitamins/oligoelements and microcrystalline cellulose.
Obtaining phytomicrospheres after extrusion and spheronization.

Michel IDERNE
Pharmacist

Laboratoire
Phytobiologique Français
67560 Rosheim
France

Date : 09 / 2023

INTROSAN

CERTIFICATE OF ANALYSIS



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Batch n° : INTR8015
 Manufacturing date : 09/2023
 Limitation date : 09/2026

Description :

According to our own monograph

Appearance : microspheres in hard capsule
 Color : dark brown
 Odor : uncharacteristic
 Taste : uncharacteristic

Components :

Walnut stain extract 150,00 mg
 Plantain leaf extract 150,00 mg
 E vitamin 6,00 mg
 Zinc gluconate 5,50 mg
 Magnesium stearate 4,20 mg
 Microcrystalline cellulose qsp one capsule
 Empty gelatin capsule (100% bovin hides) 90,00 mg

Controls :

According to our own monograph

Loss on drying 5% conform

Thin Layer Chromatography- Internal method

Walnut stain conform
 Plantain leaf conform

Assays :

HPLC method

Vitamin E 6,00 mg/one capsule conform

ICP AES method

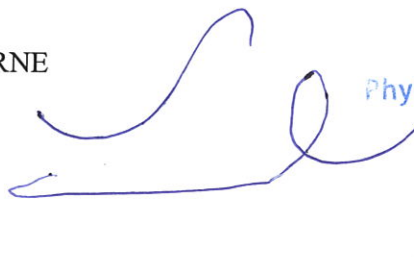
Zinc 0,75 mg/one capsule conform

Analyse microbiologique :

Comply with the European Pharmacopeia in force

-TAMC according to HM	≤ 10 000 cfu/g	complies
-TYMC acc. to HM	≤ 100 cfu/g	complies
- Bile tolerant gram negative bacteria acc. to HM	≤ 100 cfu/g	complies
-Staphylococcus aureus acc. to HM	Absence/g	complies
-Escherichia coli acc. to HM	Absence/g	complies
-Salmonella acc. to HM	Absence/10g	complies

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