



# SPECIFICATION DATA SHEET

Trade name: **DERMOCEA®**

Product: N° W-MESE.JARU-00

Version: 1.0 - 2017

Specification: N° S.SB

Print date: 01 - 2017

DERMOCEA® is an association of two red seaweeds calibrated extracts supplemented with sucrose.

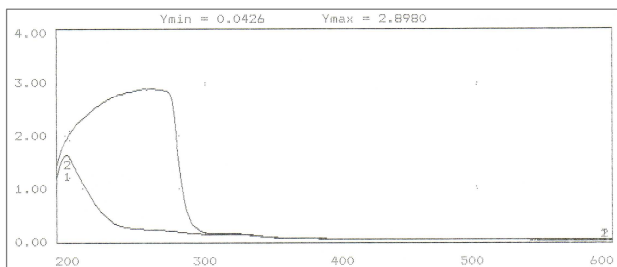
These red seaweeds (*Rhodophyta*) are *Meristotheca dakarensis* (: *M. senegalensis*), endemic from Senegal and *Jania rubens*, the coral alga of the Mediterranean.

## 1 – Identification and composition of the preparation

| Product                                | N° CAS             | N°EINECS    | Ingredients % |
|--|--------------------|-------------|---------------|
| Water                                  | 7732-18-5          | 231-791-2   | 72.55         |
| Sucrose                                | 57-50-1            | 200-334-9   | 20            |
| <i>Meristotheca dakarensis</i> extract | -                  | -           | 4             |
| <i>Jania rubens</i> extract            | -                  | -           | 3             |
| <b>Preservatives</b>                   |                    |             |               |
| Sodium benzoate                        | 532-32-1           | 208-534-8   | 0.3           |
| -----                                  | -----              | -----       | -----         |
| Potassium sorbate                      | 24634-61-5/590-001 | 246-376-1/- | 0.15          |

## 2 – Characteristics (standard)

Appearance: limpid liquid.  
Color: yellow light to dark.  
Odour: *sui generis*.  
pH:  $5.5 \pm 1.0$ .  
Relative density:  $1.20 \pm 0.20$ .  
Dry residuals (%):  $24 \pm 2$ .  
UV spectrum (5% in water):



1 - without preservative  
2 - with preservative

Microbiological quality: Total germs (germs/ml) < 100.  
Pathogens absence.  
Yeasts /moulds < 100.

Storage:  $15^{\circ}\text{C} < \text{store} < 25^{\circ}\text{C}$ .  
Validity date: 18 months.

**Remark:** No responsibility or liability for any consequences arising from the use of this technical data sheet can be accepted, including possible infringement of any patent.