Sheet for the information of the user of non-dangerous substances and mixtures according to Art. 32 of Regulation (EC) No 1907/2006 (REACH)

Trade name: **Microsap Bio Humiter**

Product description: soluble humates from leonardite

Use: fertilizer

Supplier: NDG NATURAL DEVELOPMENT GROUP Srl - Via Quasimodo, 42 – 40013 Castel Maggiore (BO)
Tel. +390514121099; e-mail: ndggroup@ndggroup.eu

The mixture is not classified as hazardous under current regulations.

Appearance: liquid
Smell: odorless

According to the provisions of Art. As far as Regulation Nos 31 and 32 of reach are drawn up, it is not provided for the provision of the safety data sheet, but only for the sending, along the supply chain, of certain information for the end-user.

1. **Registration number** of the substances constituting the mixture:
   All the constituents of the mixture comply with EC Reg. 1907/2006 and have been registered by the producers/importers/only representatives where obliged to do so; the relevant registration numbers will be made available to the Authority within seven days of their request.

2. Substances subject to **authorisation:** none

3. **Restrictions** on substances contained: none

4. Information for **the safe use of** the preparation:

FIRST AID MEASURES
- In case of contact with eyes: rinse with clean water for 10-15 minutes,
- In case of skin contact: wash skin with mild soap and water, remove contaminated clothing and shoes, wash clothing before reuse.
- If vapours are inhaled: breathe in fresh air.
- In case of ingestion: give water to drink, do not induce vomiting, if necessary, consult a doctor.

FIREFIGHTING MEASURES:
Not inflammable.
Extinguishing media: all extinguishing media can be used.
Fire protection: suitable respiratory equipment, full waterproof protective suits, gloves and boots must be worn.

ACCIDENTAL RELEASE CONTROL MEASURES
Personal Precautions: Wear waterproof rubber safety footwear, wear protective clothing and goggles, keep people away from the area.
Environmental precautions: prevent entry into the sewer system and public waters.
After spillage: sweep or shovel the dry product into suitable containers. The recovered product, if not polluted by anything else, can be used on plants.
Wash after handling.

HANDLING AND STORAGE
Storage: keep in a dry and cool place.
Follow the transposition of the directives concerning the requirements for the safety and health of workers in the workplace.
Shake the product before use.
Handling: avoid contact with skin and eyes, wash hands and other exposed areas with soap and water before eating, drinking or smoking and when leaving work, do not breathe the vapour.

EXPOSURE CONTROLS
- Hand protection: use rubber gloves.
- Skin protection: wear protective suits.
- Respiratory protection: if during handling aerosols are created in closed rooms and for prolonged contact, it is advisable to use approved masks.

STABILITY AND REACTIVITY
Stable under normal conditions of use.
Materials to avoid: none in particular
Conditions to avoid: high temperatures.
Hazardous decomposition products (fumes): none.

DISPOSAL CONSIDERATIONS
Recycling according to the transposition of Directive 91/271/EEC and Directive 91/676/EEC.
This product is not considered hazardous waste.
Packaging: empty packaging may have residues and are subject to proper waste disposal, following the aforementioned standard.

IDENTIFIED USES
According to Art. 14.4 and Annex XI, section 3, of EC Reg. 1907/2006 (REACH), since it is a non-hazardous mixture, no exposure scenarios are required nor is detailed information on uses required.