Matching EU directive 91/155/EWG Name of Product: fertilizer **FERBANAT L** Date: 02.01.2012

 Material/ marking of producer's company Producer:,,Aljara&Co" UAB Street: Sodu 51-1. Postal code / location: LT-66119, Druskininkai, Lithuania. Telephone: +370 6077 7753;

# 2. Content / Data on the composition

Chemical description:

"Ferbanat L" is produced from cattle manure processed by ring worms Eisenia Foetida Coprolites.

,,Ferbanat L<sup>\\</sup> is dark brown liquid suspension with microhumates, microelements and physiologically active humic and other organic acids, well mixing with water. The production process meets the requirements of EC Nr. 889/2008 relating to recovered cattle manure and recycling of organic waste products in agriculture plants. ,,Ferbanat L<sup>\\</sup> matches requirements of EC Nr. 834/2007.

# 3. Possible hazards of preparation

,,Ferbanat L" is not toxic , nor flammable , nor explosive .

,,Ferbanat L<sup>w</sup> is not being collected in organism, does not damage cardiovascular system, does not interrupt metabolic processes, and does not form complex hazardous compounds with air or water.

## 4. First aid measures

After contact with a skin: wash with water. After getting into eyes: swash with clear water. If eyes irritation rises, contact ophthalmologist. After devouring: consult with a doctor.

## 5. Fire fight measures

Product is nonflammable.

# 6. Measures in case of accidental spill of material

Product is not hazardous for environment.

## 7. Usage and storage

Usage: according to instructions for application. Storage: Store in dry place, separated from food and medicines. Keep from children.

## 8. Personal precautions

Hand safety: wear appropriate gloves. Hygienic measures wash hands in the breaks and after finishing the work.

## 9. Physical and chemical characteristics

Form: suspension. Colour: dark brown. Odour: neutral. Behavior in water: mixable.

#### **10.Stableness and reactivity**

Product is stable under recommended storing and working conditions.

#### 11.Data on toxicity

No especial impact on health.

## 12. Ecological data

No hazardous impact on environment.

#### 13.Waste management

Use the product as fertilizer. Utilize empty packages according to the rules in force.

#### **14.Transportation**

"Ferbanat L" is not qualified as hazardous material under the provisions of: UN Orange Book, International Transport Codes RID (railway), ADR (road transport), IATA (air transport) and IMDG (sea transport).

## **15.Regulated information**

Under EU directives 31/155/EEC product is being qualified and marked as follows: R-complex:

R36/38 irritates eyes and skin.

S-complex

S02 keep from children.

S26 getting into eyes: swash with clear water, if the irritation rises contract the doctor.

S37 wear appropriate gloves.

## **16.Other information**

The information given in this sheet of safety is based on the knowledge we have and EU directives in force.

The responsibility of each user is to keep up local regulations.

This sheet of safety is for information only and is not to be treated as guaranty for the product.

Director ,,Aljara&Co" UAB

Dr. Vladimir Kleshkanov