# V6 AGRONOMY INC.

# SPECIALIZED CROP NUTRIENTS

#### NPK 17-17-17

# 1000 KG

## Material safety data sheet

In accordance with regulation (EC) No. 1907/2006 (REACH)

#### 1.Identification of the substance/preparation and of the company/importer

Commercial name: Complex nitrogenous phosphorous potassium fertilizers

Synonyms: Fertilizers NPK, Compound NPK, Homogeneous Fertilizer

Substance destination: For topdress/broadcast use as a balanced source of water soluble

macronutrients.

Recommended for turf and forage production.

Importer: V6 Agronomy Inc.,

9236 Branch Rd. North Augusta, ON, Canada K0G 1R0

Phone: +1 613 802 2559

Web-page: <a href="www.v6agronomy.com">www.v6agronomy.com</a>
e-mail: <a href="ryan@v6agronomy.com">ryan@v6agronomy.com</a>

Emergency phone Number: MOE Spills Action Centre: 1-800-268-6060

#### 2. Hazards identification

Classification: NPK fertilizer is not classified as dangerous according to

Regulation 67/548/EEC and 1999/45/EC

Physical and chemical hazard(s): While heating at more than 190 C monoammophos begins to

disintegrate forming ammonia

Possible human health hazard: Prolonged contact with the skin or eyes can cause irritation. In case

of large inhalation product dust can irritation of the respiratory tract. In the case of fire, the product can breakdown at a high temperature

releasing toxic gases.

For the environment: Large scale or repeated discharge of the product into stagnant water

can cause algae to proliferate.