

# MATCH Golf Autumn

## Product description

- Organo-mineral NPK fertilizer; NPK 8-4-18+3MgO+1Fe
- Product is made of organic and mineral raw materials
- High percentage of stable organic matter
- Free from pathogens and weed seeds
- Low in chlorine
- Produced in conformity with 1069/2009/EEC

## Analysis

|                |                    |    |
|----------------|--------------------|----|
| Dry matter     | % on total product | 90 |
| Organic matter |                    | 20 |

## Main elements

|  |                    |      |
|--|--------------------|------|
| Nitrogen (N) total                               | % on total product | 8.0  |
| • Nitrogen (N) organic                           |                    | 1.3  |
| • Nitrogen (N) carbamid                          |                    | 0.0  |
| • Nitrogen (N) nitrate                           |                    | 2.9  |
| • Nitrogen (N) ammonium                          |                    | 3.8  |
| • Nitrogen (N) formaldehyde (MU)                 |                    | 0.0  |
| Phosphate (P <sub>2</sub> O <sub>5</sub> ) total |                    | 4.0  |
| • Phosphate water-soluble                        |                    | 2.4  |
| • Phosphate soluble in neutral ammonium citrate  |                    | 3.6  |
| Potassium (K <sub>2</sub> O)                     |                    | 18.0 |
| Magnesium (MgO) total                            |                    | 3.0  |
| • Magnesium water-soluble                        |                    | 1.6  |
| Sulphur (S) total                                |                    | 8.0  |
| • Sulphur water-soluble                          |                    | 7.8  |

## Trace elements

|           |                  |       |
|-----------|------------------|-------|
| Iron (Fe) | mg/kg dry matter | 10000 |
|-----------|------------------|-------|

## Physical data

|              |                 |
|--------------|-----------------|
| Appearance   | Granular blend  |
| Granule size | 2-5 mm          |
| Bulk density | 800-900 (g/ltr) |

*Due to the natural origin of the raw materials analysis may vary*



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