



# KNIFE 15-0-0 + 6 Fe

**SUPERIOR IRON TECHNOLOGY AND RESPONSE**

*Knife* is an iron compound containing **Floratine Technology** for use on fine turf. Regular applications of *Knife* will ensure linear availability of iron throughout the growing season for sustained color.

- **Rapid Availability**
- **Enhanced Color and Growth**
- **Extended Greening**
- **Improved Rooting and Growth**

*Knife*, as a **Floratine Technology** product, contains extracts and other natural fermentation materials balanced to encourage healthy plant development under normal and extreme environmental, chemical, and mechanical stresses.

## PROFESSIONAL USE GUIDELINES

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### NUTRIENT CONTENT

|   |       |
|---|-------|
| Total Nitrogen (N) . . . . .                                  | 15,0% |
| 15,0% Ureic Nitrogen (N)                                      |       |
| Sulphuric Trioxide (SO <sub>3</sub> ) water-soluble . . . . . | 10,0% |
| or Sulphur (S) water-soluble . . . . .                        | 4,0%  |
| Iron (Fe) water-soluble . . . . .                             | 6,0%  |

Net Weight: 1,348 kg/L

Rate of Application: 5 to 6 litres per hectare in the early season after growth resumes and repeat every 14 days throughout the growing season. For specific iron deficiencies, apply 6 to 8 litres per hectare. If problems persist, repeat in 7 to 10 days then return to scheduled applications of 5 to 6 litres per hectare.

rapid greening



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