



## MAP 3-4M

9-47-0



The controlled release of nutrition through the protective resin coating is initiated and regulated by soil temperature. This precise metering of nutrition optimizes crop uptake and utilization.

### Advantages

- Proven technology with over 30 years of research and commercial application;
- Durable coating for improved blending and application;
- Complete N-P-K formulations available as well as coated single nutrients;
- Longevities from 3 to 14 months;
- Reduced point salinity index.

### Directions for use

Agrocote products are intended for use as direct application to crops or as component of total fertilizer blend. For best results please consult with your local ICL-SF Territory Manager or call ICL-SF customer service at 800.492.8255.



Where needs take us

#### óxido

Nitrógeno Total (N)	9%
Nitrógeno amoniacal (N-NH <sub>4</sub> )	9,0%
Pentóxido de fósforo (P <sub>2</sub> O <sub>5</sub> )	47%
Óxido de potasio (K <sub>2</sub> O)	0%

#### Características

##### Longevidad

3-4 meses

##### Product Code

G93036