

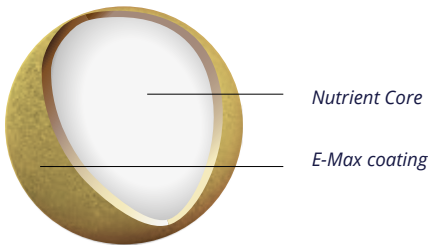
Visuals which can be used:

If other pictures or animations are required or other format is required please contact: sander.selten@icl-group.com

Agrocote Max logo



Coated technology



E-Max icon



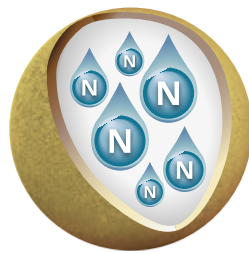
Agromaster logo



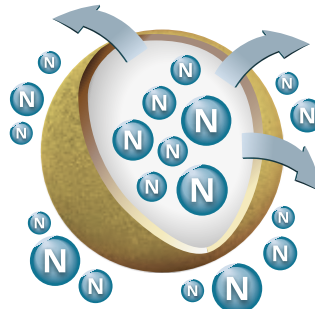
E-Max release Technology technology



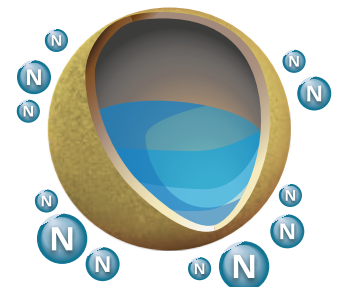
Under the influence of the soil temperature, moisture penetrates the semi permeable E-Max coating and dissolves the nutrient core.



The moisture uptake and dissolution of the nutrient core results in build-up of osmotic pressure inside the E-Max coated granule.



The osmotic pressure causes the nutrient solution to release through microscopic pores in the E-Max coating.

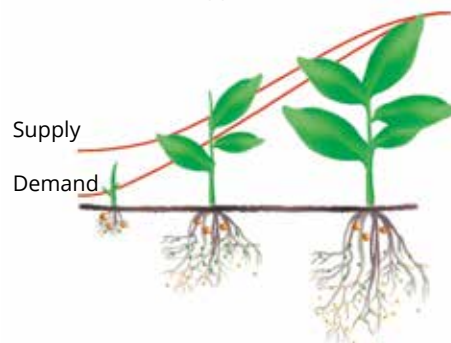


The osmotic pressure causes the nutrient solution to release through microscopic pores in the E-Max coating. The nutrients are fully released and the E-Max coating disintegrates into the soil.

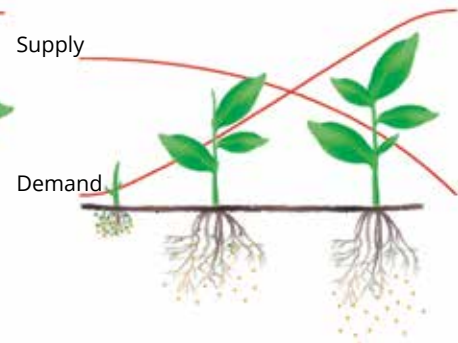
CRF application

With CRF, the supply of nutrient matches the demand of the plants to give both optimal growth and nutrient efficiency.

CRF Application



Other fertilizers



Agromaster granule



Agrocote Max granule zoom in

