

The smart way to maximize yield



Incotec has in-depth knowledge of seed biology, application techniques and chemistry.

As part of Croda, we have access to leading formulation technology which enables advanced and innovative coatings and film coats. Our products are carefully tailored to the unique and specific needs of the crop.

All over the world, Incotec offers smart solutions, adapted to local needs and conditions.

Incotec's upgrading technologies help you to get the highest percentage of usable transplants out of each seed lot. Our upgrading technologies are based on experience, expertise and digital insights.

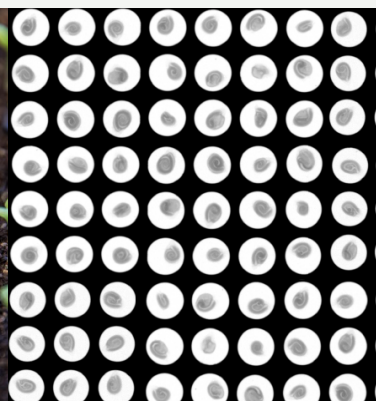
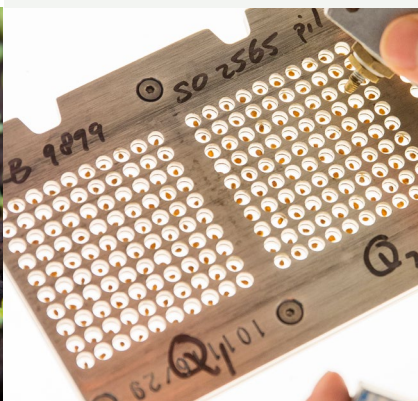
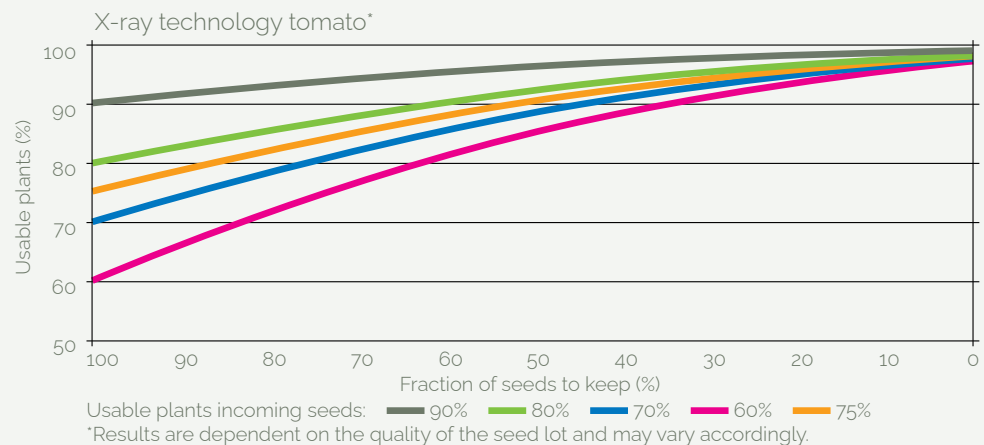
Benefits of Incotec's upgrading

- Highest possible yield
- Increased percentage of usable transplants
- Service tailored to your needs
- Compatible with all Incotec technologies

Incotec specialises in getting the utmost out of seed. We know all about seeds and understand their physiology. We offer a range of mechanical sorting methods and specialised techniques like X-ray upgrading or liquid density separation.

X-ray upgrading

We can even look inside the seed, at its embryo to evaluate the quality. X-ray technology is the smart approach when you need a significant increase in the number of usable seeds. It is the most effective seed upgrading to date and is tailored to tomato, rootstock tomato and pepper seeds. With the latest innovations in this technology we can offer an express delivery time for X-ray upgrading for tomato seeds.



Interested in this technology and the products?

Contact us at contact@incotec.com

For more information see www.incotec.com/productfinder

INCOTEC TECHNOLOGIES

UPGRADING SEEDS



Crop	Product	Upgrading	Priming	Seed Hygiene	Encrusting & Pelletting	May be used in Dutch organic farming
CELERY	Improver Split Pill Special 2.5	●	●		●	
ROOTSTOCK TOMATO	X-ray Next	●	●			
ROOTSTOCK TOMATO	Split Pill Special Light 3.5 X-ray neXt	●	●		●	
ROOTSTOCK TOMATO	Split Pill Special 3.5 X-ray neXt (eXtra)	●	●		●	
TOMATO	X-ray Next	●	●			●
TOMATO	X-ray Next Organic	●	●			

