

# LYNX

Watermelon - Mini Seedless

## **Micro dark Crimson with excellent qualities & yield**

---



- ✓ Good internal quality, personal size
- ✓ Very strong healthy plant & High yield
- ✓ Unique appearance
- ✓ Very long shelf life

\* Resistant varieties may exhibit some disease symptoms or damage under heavy pest pressure and/or under adverse environmental conditions and/or in the face of new biotypes, pathotypes, races or strains of the pest that may emerge.

Soil temperature above 27°C and other stresses may cause nematode resistance to break.

\*\*Please refer to the ISF definitions at [http://www.worldseed.org/wp-content/uploads/2017/05/Definition\\_on\\_reaction\\_plants\\_to\\_pests\\_2017\\_final.pdf](http://www.worldseed.org/wp-content/uploads/2017/05/Definition_on_reaction_plants_to_pests_2017_final.pdf)  
A copy of the definitions for terms describing reactions of plants to pests for the Vegetable Seed Industry, can be obtained at our offices upon demand

08/2018

# LYNX

Mini Seedless

**Micro dark Crimson with excellent qualities & yield**



## Technical features

### ✓ Fruit

- Shape : Round
- Flesh Color : Red
- Average Weight : 1.2 - 2kg
- Rind Pattern : Crimson
- Internal Quality : Very high Quality, Crispy with Excellent Taste
- Shelf Life : Extra Long

### ✓ Growing System

- Open Fields

### ✓ Recommendations

- Suitable for multiple harvesting with very strong plant in hot conditions

### ✓ Plant

- Vigor : Very Strong

- Maturity : Late

### ✓ Planting Season

- Main Season

\* Resistant varieties may exhibit some disease symptoms or damage under heavy pest pressure and/or under adverse environmental conditions and/or in the face of new biotypes, pathotypes, races or strains of the pest that may emerge.

Soil temperature above 27°C and other stresses may cause nematode resistance to break.

\*\*Please refer to the ISF definitions at [http://www.worldseed.org/wp-content/uploads/2017/05/Definition\\_on\\_reaction\\_plants\\_to\\_pests\\_2017\\_final.pdf](http://www.worldseed.org/wp-content/uploads/2017/05/Definition_on_reaction_plants_to_pests_2017_final.pdf)  
A copy of the definitions for terms describing reactions of plants to pests for the Vegetable Seed Industry, can be obtained at our offices upon demand

08/2018

**Hazera**  
Seeds of Growth



A SEED OF  
Limagrain