

# Tomatoes



## Regular

### Erica

**Fruit shape:** Globe

Indeterminate tomato for growing in greenhouses or in net-houses. Vigorous and productive plant with short internodes. Excellent cold setting that enables long crop with minimum decline in fruit size. Perfect for mid-summer and autumn transplanting.

**Fruit size:** 190-200 grams\*, perfect taste, crispy structure, deep red color, very good shelf-life and firmness.

**Resistances\*\*:** Tmv, V, F1-2, N, C5.

### Veronica

**Fruit shape:** Beef

Indeterminate tomato for growing in greenhouses or in net-houses. Vigorous and productive plant with short internodes. Easy setting and very early production. Perfect for autumn transplanting and spring short crop transplanting.

**Fruit size:** 250-300 grams\*, crispy structure, deep red color, very good shelf-life and firmness.

**Resistances\*\*:** Tmv, V, F1-2, N, Cr, C5.



### Monica

**Fruit shape:** Plum

Indeterminate plum TY tomato for growing in greenhouses or in net-houses. Vigorous and productive plant with short internodes. Easy setting and very early production. Perfect for autumn transplanting and spring short crop transplanting.

**Fruit size:** 120-150 grams\*, perfect shape, crispy structure, nice red color and very good shelf-life.

**Resistances\*\*:** Tmv, V, F1-2, N, Ty.

### Jessica

**Fruit shape:** Oval

Indeterminate tomato for growing in greenhouse and/or open field. Vigorous and productive plant with short internodes. Excellent cold settings that enables long crop cycle. Perfect for mid-summer and autumn transplanting.

**Fruit size:** 180-220 grams\*. Nice oval shape, great taste and texture, deep red color. Very good shelf life and firmness.

**Resistances\*\*:** Tmv, V, F-1,2, N, Tsw, Ty.



\* Fruit size will vary, depending on growing conditions \*\* Field resistance