



Watermelon

Antilop

Product specifications

Type	Late and round to oval shaped Crimson sweet type
Main growing areas	Middle East, Turkey and the South-East of Europe
Maturity	80 - 85 days after transplanting
Crop cycle and ecology	Late Crimson sweet variety for main and late cropping harvests in the Middle East, starting the end of May till August
Plant habit	Strong plant vigor, good coverage and high yield potential
Fruit or Head information	Round to oval (long blocky) medium to large fruit size (12 - 14 kg), uniform setting and fruits, small seeds, nice red flesh color
Use/Destination	Fresh market
Disease resistances	Intermediate Resistance: Co: 1/Fon: 1
Remarks	

For an explanation of the disease/pathogene abbreviations please refer to http://www.daehnfeldt.com/pathogene_list

Daehnfeldt has exercised reasonable care and skill in compiling this leaflet. All resistances quoted refer only to races or pathotypes indicated at the varieties. Other pathogen races or pest biotypes capable of overcoming the resistance may exist or emerge. Daehnfeldt uses highly elaborate analytical methods to verify specific variety resistances. Specificity of pests or pathogens may vary over time and space and depends on environmental factors. In order to maximize the efficiency of a resistance, it is highly recommended to mix different ways of control such as growing conditions, plant protection products and genetic resistance as part of an integrated crop management. All data in this brochure are intended for general guidance only and the user should apply it in accordance with his own knowledge and experience of local conditions. In case of doubt we recommend that a small scale trial production should be carried out to determine how local conditions may affect the variety. Daehnfeldt cannot accept any liability in connection with this leaflet.

© 2011 Daehnfeldt
PO Box 2
1600 AA Enkhuizen
the Netherlands

Daehnfeldt vegetable seeds

Your channel partner to grow your productivity

www.daehnfeldt.com

DÆHNFELDT