

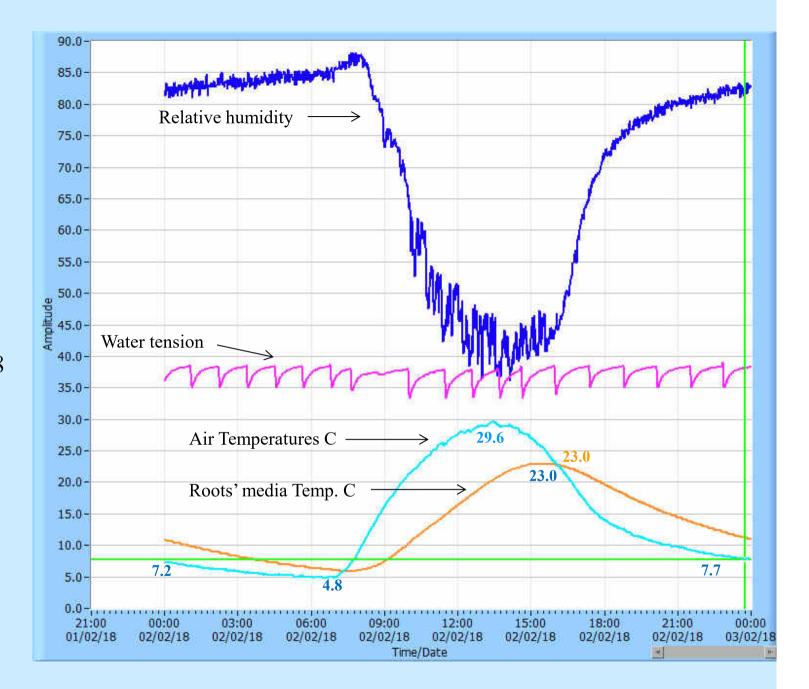
Confidential Report - Gerbera trial 2017 / 2018 season.

The goal of the trail was to compare our first new cold-resistant selections, selected in the last 8 years in un heated greenhouse, with some of our previous varieties that were selected in a heated greenhouse during the winter nights. The trail included some Selecta Cut Flowers varieties.*

^{*}This presentation and the attached tables, are related to plant material supplied by AVT on July 2017, hardened at Danziger Nurseries, and planted on 14.09.2017 in our greenhouse.



A Typical winter-day conditions, in our gerbera breeding greenhouse. 02.02.2018





8 Years old P.E. ("Palrig" cloth), reduced the light radiation in our greenhouse through 2017 / 2018 season.



Mangold, another typical winter crop in our greenhouse, Feb 2018. But; gerbera is not a typical winter crop!

All the plants in this presentation were photographed on 27.02 - 01.03.2018. The greenhouse is not heated!



Parental plot used for: Crossings, Seed production, Selecting second and advanced phases, Produce Cuttings for AVT.



Shoub's Gerbera Selections - propagated by AVT India, marketed by Selecta Cut Flowers Spain, hardened for gerbera breeding Ltd. by Danziger Israel, and planted in our greenhouse on 14.09.2017





Yoseph Shoub ©











shb 114-39 m, handed to AVT on 2017.

Yoseph Shoub ©

Shb 118-1, anew selected seedling 2018



shb Vilassar shb Julia shb Pia shb Rodrigo



shb Teresa shb Vibrato



monti Corona monti Petidamka (m white)

sel Bolivar

sel Red Trip



sel Bolivar real Prince real Kabu (?) Kalya / (Kalia)



am Sancho real Black jack real Susan monti Breakdance





Our gerberas are successfully controlled in our greenhouse, for almost 13 years, by an 'AutoAgronom' system.



Gutters and Poly Ethylene sheets are ready for the renovation of the breeding greenhouse, 06.03.2018.