

POLIFEMO F.1

Squash C. Maxima x C. Moshata suitable for crops like watermelon, melon and cucumber. Suitable temperature for germination is 25°C at night and 30°C in daytime. Seedlings are vigorous plants with a compact hypocotyl. Sowing time is recommended after 3 day from scion. Grafted plants have a very powerful root system growing in low temperature conditions. Suitable for tired soil, soil with large particle size and high salinity. Grafted watermelons have a size increase of 10 to 20%.



Categories: [ROOTSTOCK](#)

INFORMAZIONI AGGIUNTIVE

Suitability for	Cucurbits
Produced by	Esasem
Botanical Name	Cucurbita maxima D. X Cucurbita moschata D.
Variety	Polifemo F.1
Sowing	
Strength	IR: Fon 0,1,2
Use	Pumpkin rootstocks for watermelon, melon and cucumber
Growth in Nursery	The ideal temperature for germination is between 25° and 30° C. Plant is vigorous with good diameter. To be planted 3 days after the graft
Growth in Field	It has an extremely vigorous plant that grows even in low temperature conditions. It can also be used in tired, poor, rich in skeleton and with high salinity soils.

