

OVERVIEW

Echeveria

Echeveria Sp.



Echeveria grows in a rosette with beautiful and varied leaf shapes and colors. These plants prefer high light and low water to express the strongest color. After a rain shower, droplets of water may remain in the heart of the plant, like a pearl.

Status	Product #	Species	Cultivar
	86153	Echeveria	affinis
	86154	Echeveria	Afterglow
	86155	Echeveria	agavoides
	86158	Echeveria	agavoides Gilva
	86159	Echeveria	agavoides Lemaire
NEW	86519	Echeveria	agavoides Red Shade
	86160	Echeveria	agavoides Red Tip
	86162	Echeveria	Apus
	86163	Echeveria	Benitsukasa
	86165	Echeveria	Blue Bird
	86166	Echeveria	Blue Prince
	86167	Echeveria	Brown Rose
	86168	Echeveria	Canadian
	86171	Echeveria	crenulata
	86172	Echeveria	Dark Purple
	86173	Echeveria	Dark Red
	86176	Echeveria	Domingo
TOP PICK	86177	Echeveria	Echoc
TOP PICK	86178	Echeveria	elegans
	86179	Echeveria	elegans Blue
	86181	Echeveria	Fabiola
	86182	Echeveria	First Lady
	86185	Echeveria	Giant Blue
	86186	Echeveria	Green Pacific
	86190	Echeveria	Green Pearl
	86191	Echeveria	Hercules
	86192	Echeveria	Holly Gate
	86193	Echeveria	hookerii
	86195	Echeveria	Imbricata
	86196	Echeveria	Jade Point



86177—Echeveria Echoc



86182—Echeveria First Lady



86178—Echeveria elegans

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Status	Product #	Species	Cultivar
	86197	Echeveria	lilacina
	86198	Echeveria	Lola
	86199	Echeveria	Mensa
	86202	Echeveria	Mira
	86203	Echeveria	moranii
	86204	Echeveria	multicaulis
	86207	Echeveria	Orion
	86208	Echeveria	Parva
TOP PICK	86209	Echeveria	Pearl of Neurenberg
	86210	Echeveria	Pelusida
	86211	Echeveria	Pink Edge
	86212	Echeveria	Pink Frills
	86213	Echeveria	Pollux
	86215	Echeveria	pumila x glauca
	86216	Echeveria	purpureum Gliva
	86218	Echeveria	Purple Pearl of Neurenberg
TOP PICK	86220	Echeveria	Purpureum
	86224	Echeveria	rosea
	86226	Echeveria	runyonii Topsy Turvy
	86227	Echeveria	rusbyi
	86228	Echeveria	Sagita
	86229	Echeveria	Sanyatwe
	86230	Echeveria	Scheideckeri
	86231	Echeveria	secunda
	86232	Echeveria	Serrana
	86234	Echeveria	setosa
	86240	Echeveria	Silver Queen
	86243	Echeveria	subsessilis
NEW	86244	Echeveria	Texensis



86209—Echeveria Pearl of Neurenberg



86220—Echeveria Purpureum



86226—Echeveria runyonii Topsy Turvy

PRODUCTION

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STICKING

Product Form	Vegetative URC
Tray Sizes	40, 50
Media Type	Media should be light, well drained. Pre wet media to soften latex seal present on cuttings.
Planting	Plant in the center of the cell. Make sure the bottom of the cutting is in contact with slightly moist soil. Ensure the growing point of the plants aren't covered with soil.

FERTILITY

Fertilizer Rate	50-100 ppm N using 17-5-17 with adequate micronutrients
EC Range	1.0-1.5 mS via SME - do not drop below 0.8 EC
pH Range	5.8-6.0

TEMPERATURE

Average Air Temperature	60-77°F (15-25°C)
Extra temperature notes	Cool nights and warmer days will enhance plant quality and encourage compact growth.

IRRIGATION

First few weeks	In general do not water until the first roots develop, this will take 1-3 weeks. If the soil is too dry, a small irrigation will help develop root tips.
Irrigation Frequency (after roots develop)	Keep plants on dry side. It shouldn't take more than 3 days for the pot to dry after watering. Avoid overhead watering in the afternoon.
Relative Humidity	Keep night time humidity between 60-85%. Low humidity at night will cause assimilation issues resulting in irreversible leaf damage. Keep daytime humidity lower to reduce the risk of diseases.

LIGHT

Light Levels	Medium to high light—500-650 watt/m2
Shade	Use of movable shade is recommended

POTENTIAL DISEASES

Fusarium Pythium

POTENTIAL PESTS

Fungus Gnats, Mealy Bug, Root aphids/root mealy bugs, Duponchelia

TIPS

- Unbox the cuttings immediately upon arrival and spread them onto mesh tables until planting.
- It is recommended to dry the cuttings for a week before planting.
- Echeveria should be kept in trays and pot tight for several months until they start to touch each other. Once they touch they can be transplanted into the final pot.
- Plants are saleable once the pots are fully covered. Do not allow the temperature to fall below 50-54°F (10-12°C) during transport.