

Available Strip / Tray Counts

10

13

34

102



oasis®

STRIP / TRAY

Wedge®

Engineered for Superior Cutting Hydration and Consistent, Uniform Rooting

OASIS® Wedge® engineered foam propagation substrate helps boost vegetative cutting success with crops that demand substantial hydration, yet don't tolerate water-logged conditions. This ready-to-use substrate's distinctive tapered shape guides roots downward, resulting in rapid development, reduced bench time and greater productivity. The clean engineered substrate reduces disease pressure, simplifying propagation even for challenging, problematic plants prone to disease. Pre-loaded in versatile tray options for easy spacing and handling, pre-dibbled OASIS® Wedge® is available in single and double strips and 102-count trays.



Applications

Ideal for vegetative propagation of poinsettias, geraniums, clematis, hibiscus, industrial hemp and other plants averse to oversaturation, challenging to root or prone to disease.

Features & Benefits

- + Substrate engineering promotes rapid cutting hydration, uniform rooting and earlier reduction in misting. This helps reduce labor, decrease pest and pathogen pressures, and maximize inputs.
- + Structurally stable substrate delivers consistent air-to-water ratio optimized for vegetative propagation of cuttings that have higher evapotranspiration rates, yet dislike water-logged conditions.
- + Top-to-bottom tapered shape encourages downward root growth for more rapid root development, earlier transplant times, less transplant shock and faster post-transplant establishment.
- + Clean engineered substrate, free of pests and pathogens, reduces disease pressure even in problematic crops prone to meltdown and other diseases.
- + Versatile strip and tray options enable more effective use of bench space and flexibility in crop scheduling, particularly with cuttings with larger foliage.
- + Used properly, substrate matrix and shape ensure proper drainage while keeping root zone water freely available, promoting faster establishment of even finicky crops.

Fast, superior cutting hydration and establishment

Distinctive wedge shape for rapid root development

Consistent, uniform cutting establishment and rooting

Reduced bench time for early transplant and turnover

Clean substrate reduces disease pressure and meltdown

Technical Specifications

Product Description: OASIS® Wedge® is an engineered foam propagation media, free of any organic materials and produced from a resin commonly used in many household items.

Note: OASIS® Wedge® is inert and ships dry (reducing shipping costs and prolonging shelf life). Always fertilize at initial watering. Physical properties were established using NCSU Porometer.

Properties	OASIS® Wedge®
pH	5.0–5.8
EC (mS/cm)	0.2–0.4
Total Porosity (%)	90–96
Air Porosity (%)	10–14
Water Holding Capacity (%)	80–86
Density (kg/m³)	18–22
Initial Water Content (%)	0



Storage and Handling

Store product in its original packaging in a cool, dry location out of direct sunlight. Stored properly, this substrate has a shelf life of 2 years from the date of manufacture.



Food Safety

This substrate ships clean and free of pests and pathogens, including food-borne pathogens.



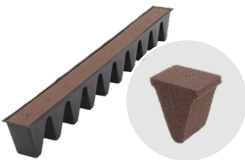
Disposal

Though not biodegradable, this low-density substrate will degrade after disposal, reducing volume over time. Please check with your local waste disposal facility for end-of-life options.

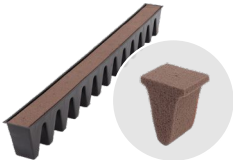
Product Options

Item Code	Product Description	Plug Dimensions (L x W x H)	Dibble Type	Dibble Spacing (L x W) *
87-50010	10CT OASIS® Wedge® Strip	4.76 cm x 3.18 cm x 5.08 cm (1 7⁄8" x 1 1⁄4" x 2")	Universal Star	4.76 cm (1 7⁄8")
87-50013	13CT OASIS® Wedge® Strip	3.97 cm x 3.18 cm x 5.08 cm (1 5⁄16" x 1 1⁄4" x 2")	Universal Star	3.97 cm (1 5⁄16")
5625	34CT OASIS® Wedge® Double Strip	2.98 cm x 2.54 cm x 4.45 cm (1 1⁄64" x 1" x 1 3⁄4")	Universal Star	2.98 cm x 4.24 cm (1 1⁄64" x 1 43⁄64")
5643	102CT OASIS® Wedge® Tray **	2.98 cm x 2.54 cm x 4.45 cm (1 1⁄64" x 1" x 1 3⁄4")	Universal Star	2.98 cm x 3.97 cm (1 1⁄64" x 1 5⁄16")
5615	34CT & 102CT OASIS® Wedge® Refill	2.98 cm x 2.54 cm x 4.45 cm (1 1⁄64" x 1" x 1 3⁄4")	Universal Star	N/A
47-5600C	OASIS® Wedge® Strip Carrier Tray ***	N/A	N/A	N/A
87-50224	Strip Connector Clip for OASIS® Wedge® Strips	N/A	N/A	N/A

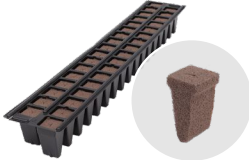
* For 10CT and 13CT Single Strips, dibble spacing is measured in length only. For 34CT Double Strips, dibble spacing is length x width, with width measured diagonally between offset cells. For 102CT OASIS® Wedge® Trays, dibble spacing reflects standard length x width.
** 102CT OASIS® Wedge® Trays Only (unfilled) are also available. Please refer to our accessories page at oasisgrowersolutions.com for more details.
*** OASIS® Wedge® Strip Carrier Tray is intended for use with 10CT and 13CT strips.



10
Count Strip



13
Count Strip



34
Count Double Strip



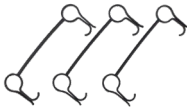
Universal Star
Dibble



102
Count Tray



Strip
Carrier Tray



Strip Connector
Clips