PACKAGING INFORMATION SHEET



A Product of Atticus, LLC

Product Name:	Pinzola EC
Product SKU:	540003
Package Size:	2 x 2.5 gal
Product Class:	Plant Growth Regulator
Active Ingredient:	Trinexapac-ethyl 12.0%
Unit Weight:	49.4 Lb. / 22.4 Kg
Units Per Pallet:	36 Cases
Full Pallet Weight:	1,818 Lb. / 825 Kg
Density U.S.:	9.18 lb/gal or 1.10g/ml

Warehouse Stacking:	3 high
In Transit Stacking (FTL):	1 high
In Transit Stacking (LTL):	1 high

Stacking heights are guidelines based on engineering designs. Always observe safety guidelines during stacking

53' OTR Trailer:	23 pallets
40' Ocean Container:	20 pallets
20' Ocean Container:	10 pallets

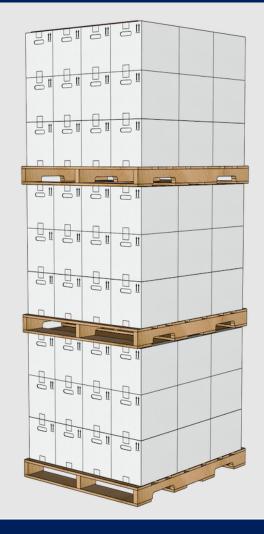
Total number of pallets is based on a maximum OTR gross weight limit of 42,500 lb with 26 floor pallet spaces.

Unit Dimensions - 14.75" x 9.75" x 15"

Full Pallet Dimensions - 48" x 40" x 50"



Required Warehouse Space - 48" x 40" x 150"





^{*} Unit and full pallet weights represents the net product weight plus all associated packaging weights.

PACKAGING INFORMATION SHEET



A Product of Atticus, LLC

Product Name:	Pinzola EC
Product SKU:	540020
Package Size:	265 gal
Product Class:	Plant Growth Regulator
Active Ingredient:	Trinexapac-ethyl 12.0%
Unit Weight:	2559 Lb. / 1161 Kg
Units Per Pallet:	1 IBC
Full Pallet Weight:	2,559 Lb. / 1,161 Kg
Density U.S.:	9.18 or 1.10g/ml
Special Instructions:	

Warehouse Stacking:	3
In Transit Stacking (FTL):	1 high
In Transit Stacking (LTL):	1 high

Stacking heights are guidelines based on engineering designs. Always observe safety guidelines during stacking

53' OTR Trailer:	16 pallets
40' Ocean Container:	16 pallets
20' Ocean Container:	10 pallets

Total number of pallets is based on a maximum OTR gross weight limit of 42,500 lb with 26 floor pallet spaces.

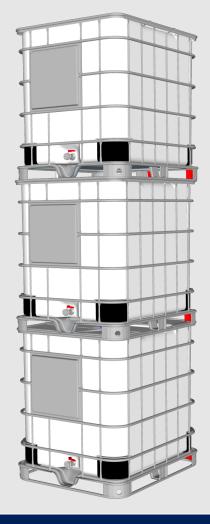
Unit Dimensions - 48" x 40" x 46"



Full Pallet Dimensions - 48" x 40" x 46"



Required Warehouse Space - 48" x 40" x 138"





^{*} Unit and full pallet weights represents the net product weight plus all associated packaging weights.