



EURO-NORM Fruits & Vegetables



300 x 200 mm

Outer Dimensions (in mm)	Sides		Bottom		Volume	Weight	Article No.
	closed	perforated	closed	perforated			



300 x 200 x 130	✓		✓		4 l	420 g	1320.221800
280 x 180 x 85/125							

400 x 300 mm



400 x 300 x 165		✓		✓	10 l	540 g	1650.030700
365 x 265 x 105/160							

600 x 400 mm



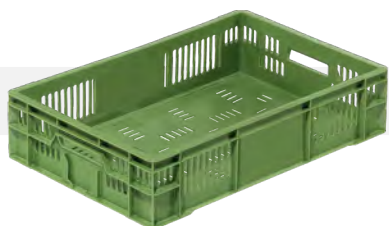
600 x 400 x 90		✓		✓	10 l	970 g	0981.020000
566 x 367 x 75							



600 x 400 x 100		✓		✓	17 l	1,010 g	1080.020000
566 x 367 x 85							



600 x 400 x 120		✓		✓	12 l	1,180 g	1120/060500
565 x 365 x 60/105							



600 x 400 x 140		✓		✓	26 l	1,340 g	1311.060500
565 x 365 x 125							



600 x 400 mm

Outer Dimensions (in mm)	Sides		Bottom		Volume	Weight	Article No.
	geschlossen	perforated	closed	perforated			
Inner Dimensions (in mm)							



600 x 400 x 170	✓		✓		32 l	1,560 g	1643.060500
565 x 365 x 155							



600 x 400 x 200	✓		✓		38 l	1,710 g	1943.060500
565 x 365 x 185							



600 x 400 x 240	✓		✓		46 l	1,980 g	2343.060500
565 x 365 x 225							

Potato Sprouting Container



600 x 400 x 190	✓		✓		18 l	1,370 g	1812.030200
565 x 365 x 85/175							

For a Better Harvest!

Pre-sprouting is the decisive factor for good potato growth. For this, the special container from bekuplast offers optimum conditions. Potatoes are optimally ventilated and receive sufficient light in the stable containers. After sowing, the empty containers can be stacked crosswise to save space when stored.

For guaranteed food safety, the potato sprouting containers are made exclusively from brand new polyethylene.





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