

## Cordenka<sup>®</sup> Growth 350 GA1

### Product Description

Compostable rayon based cellulose fiber twine  
for green house applications

### Properties

Property	Unit	Typical Value
Linear denisty	dtex	10.000
Breaking force	N	350
Elongation at break	%	12,5
Yield	m / kg	1.000

All tests performed at cord material conditioned in standard climate (65% rel. humidity, 20 °C)  
with a cord moisture content of approx. 13%.

Development type Status 09/2019

Technical data subject to change

Manufacturer:

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Premium Rayon Reinforcement

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