

Product of the Month

SERVA
■ serving scientists ■

Get **20%** discount* now!

June

*For all SERVA customers within the EU. Outside Germany and Austria online shop orders only. Can not be combined with other discounts, promotions etc.

Cellulase & Macerozyme

Your First Choice for Preparation of Plant Protoplasts



The combination of **SERVA Cellulase “Onozuka” R-10** (cat. no. 16419) and **Macerozyme R-10** (cat. no. 28302) ensures gentle preparation of **protoplasts** for subsequent transfections and other cell manipulations.

Cellulase “Onozuka” R-10

(Cat. no. 16419)

- Multi-component enzyme system with high cellulase activity (ca. 1 U/mg)
- Additional enzyme activities: α -amylase, hemicellulase, pectinase and protease

Macerozyme R-10

(Cat. no. 28302)

- High pectinase (ca. 0.5 U/mg) and hemicellulase (ca. 0.25 U/mg) activity
- Suitable for use with Cellulase “Onozuka” R-10 (cat. no. 16419) or Cellulase “Onozuka” RS (cat. no. 16420)

Ordering Information

Product	Cat. no.	Size	List price	Special price*
Cellulase “Onozuka” R-10 from <i>Trichoderma viride</i>	16419.02	2.5 g	83.00 €	66.40 €
	16419.03	10 g	273.00 €	218.40 €
	16419.05	50 g	1,324.00 €	1,059.20 €
Cellulase “Onozuka” RS from <i>Trichoderma viride</i>	16420.01	1 g	55.00 €	-
	16420.02	5 g	223.00 €	-
Macerozyme R-10 from <i>Rhizopus sp.</i>	28302.02	2.5 g	85.00 €	68.00 €
	28302.03	10 g	291.00 €	232.80 €

* The special prices are valid until June 30th, 2021.

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