



BIOplastics

Single attached caps

Single tubes & 8-tube strips

Prevent cross contamination Maximize signals

Availability

- 0.1 ml low profile & 0.2 ml regular profile
- Single tubes & 8-tube strips
- Light frosted, white & ultra clear
- Frosted & white, laser marked For resp. high/highest S/N ratios in qPCR use light frosted/white

In short

- Single attached caps prevent cross contamination
- The wide area indented optical cap maximizes signals minimizes optical area contamination
- Clear version enables easy content view and limits pipetting mistakes
- Enables (q)PCR reactions in as low as 5µl

Additional features 8-tube strips

- Identification of samples
- Compatible with shell frame grids

Compatible cyclers

Most (q)PCR thermal cyclers. See compatibility list at www.bioplastics.com.

(q)PCR Perfect

Highly reproducible results Low evaporation Low binding Stackable No nesting Robust Pyrogen, DNa(se) & RNa(se) free

Designed and manufactured in The Netherlands. Samples on request.

© 2019 BIOplastics B.V. All rights reserved / 220819

www.bioplastics.com

+31(0)455338750

order@bioplastics.com



K72810



B77301 & B77201



B72910 & B72810



Ordering information

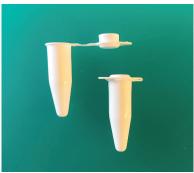
Single attached caps

	0.1 ml Low profile	0.2 ml Regular profile	Packaging
Single tube light frosted	<u>B77201</u>	<u>B77301</u>	Bag 1,000 tubes
Single tube white	<u>K77209</u>	<u>B79009</u>	Bag 1,000 tubes
Single tube ultra clear*	<u>K77201</u>	<u>K77301</u>	Bag 1,000 tubes
8-tube strip light frosted	<u>B72810</u>	<u>B72910</u>	Bag 120 strips
8-tube strip ultra clear*	<u>K72810</u>	<u>K72910</u>	Bag 120 strips

* Available in different colors



B72810



K77209



BIOplastics

Designed and manufactured in The Netherlands. Samples on request.

© 2019 BIOplastics B.V. All rights reserved / 220819

www.bioplastics.com

+31(0)455338750

order@bioplastics.com