



**Reagent reservoirs from BRAND** were designed especially for use with automated liquid handling platforms. They can also be used with manual systems. Different partitions, bottom styles and profiles provide broad application flexibility.

- **ANSI/SLAS standard format**  
Compatible with nearly all liquid handling robots and other automated dispensing systems
- **5 different types**  
for use with multichannel pipettes and automatic systems

- **Excellent stability and chemical resistance**  
made from high-quality polypropylene
- **Very low dead volume**  
due to pyramid bottoms

- **Free from RNases and DNases**
- **Autoclavable**  
(121 °C, 20 min)

## Ordering Data

Description	Working volume per column*	Material	Bottom style	Pack of	Cat. No.
① 1-column	220 ml	PP	pyramid bottom, 96-well	10	<b>7014 50</b>
② 12-column, low profile	6 ml	PP	pyramid bottom	10	<b>7014 52</b>
③ 4-column	60 ml	PP	pyramid bottom	10	<b>7014 54</b>
④ 6-column	40 ml	PP	pyramid bottom	10	<b>7014 56</b>
⑤ 1-column, low profile	50 ml	PP	flat bottom	10	<b>7014 58</b>

\* The indicated volume applies to the use with automated systems

**For more information on Life Science products from BRAND visit [www.brand.de](http://www.brand.de)!**

BRAND® is a registered trademark of BRAND GMBH + CO KG, Germany.

Our technical literature is intended to inform and advise our customers. However, the validity of general empirical values, and of results obtained under test conditions, for specific applications depends on many factors beyond our control. Please appreciate, therefore, that no claims can be derived from our advice. The user is responsible for checking the appropriateness of the product for any particular application.

Subject to technical modification without notice. Errors excepted.

BRAND GMBH + CO KG · P.O. Box 11 55 · 97861 Wertheim · Germany  
Phone: +49 9342 808-0 · Fax: +49 9342 808-98000 · E-Mail: [info@brand.de](mailto:info@brand.de) · Internet: [www.brand.de](http://www.brand.de)

