



## Total Microliter Vials

### A new generation of optimized residual emptying

High recovery micro sampling vials have a precisely shaped inner cone, which enables maximum sample yield, regardless of the syringe type used and without a micro insert.

- Guarantees maximum recovery for GC and HPLC / UHPLC samples with a dead volume  $<1\mu\text{l}$

Flexible sample volume from 0.9ml (max. Possible volume) up to 25 $\mu\text{l}$  (min. recommended)

Working volume for reproducible results, regardless of the syringe/needle type used).

Minimum dead and high residual volume for valuable samples:  $<1\mu\text{l}$ .

- Ideal vial for the concentration of samples, as the solid glass base, ensures excellent heat transfer and high mechanical stability.
- Universal autosampler compatibility due to the flat glass bottom and the "Standard Vial" exterior design (no need for an adapter).
- Available as short thread ND9, snap cap and crimp neck bottle ND11.

### Order Information:

Item number: KG 09 1122

0,9ml Total Microliter Short Thread Vial ND9, 32 x 11,6mm, clear, 1. hydrolytische class, dead volume  $<1\mu\text{L}$

Item number: SR 11 1123

0,9ml Total Microliter Snap Ring Vial ND11, 32 x 11,6mm, clear, 1. hydrolytische class, dead volumen  $<1\mu\text{L}$

### **CHROMA GLOBE GbR**

Schneidhausen 2

52372 Kreuzau

Tel.: 0 24 22/ 90 41 38-0

Fax: 0 24 22/ 90 41 38-7

e-mail: [service@chroma-globe.de](mailto:service@chroma-globe.de)

Homepage: [www.chroma-globe.de](http://www.chroma-globe.de)