

**Bottle-top dispenser Dispensette Analog S****BRAND****Bottle-top dispenser Dispensette® Analog S**

The Dispensette® S bottle-top dispenser makes liquid dosing easy and secure.

- Discharge tube, with and without recirculation valve
- Valve system - tight sealing without additional sealing rings
- Fast venting through improved aerodynamics
- Minimal force needed to operate - especially with high-volume devices
- Secure volume fixing with analog slide
- 1 ml dispenser - available as digital and analog version
- Autoclavable (121 °C)
- Easy to calibrate and adjust in order to comply with ISO 9001 and GLP guidelines
- Easy to disassemble for cleaning
- Removable filling and exhaust valve with safety bulb (closes when discharge tube is not mounted)
- To allow the bottle label to face the user, the valve block can be rotated by 360 °
- Telescope filling tube easily adjusts to different bottle sizes
- DE-M marking
- Analog volume display
- Quickly adjustable dosing volume

**Included items:**

Bottletop dispensers Dispensette® S, DE-M marked and supplied with performance certificate, telescope filling tube, recirculation valve (optional), mounting tool and adapters made of PP.

Red color code. Wide range of applications, ideal for dispensing aggressive reagents, e.g. concentrated bases and acids such as H_3PO_4 , H_2SO_4 (except as HCl , HNO_3 and HF), saline solutions and a variety of organic solvents.



Code	Description	Packaging
LLG09284380	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 0.1 ml, Max. dosing volume 1 ml, Dosing volume 0.1 ... 1 ml, Division 0.020 ml, Accuracy 0.6 ± R%, Thread GL 45, With recirculation valve No, Autoclavable Yes, Length suction	1 pz
LLG09284381	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 0.1 ml, Max. dosing volume 1 ml, Dosing volume 0.1 ... 1 ml, Division 0.020 ml, Accuracy 0.6 ± R%, Thread GL 45, With recirculation valve Yes, Autoclavable Yes, Length suction	1 pz
LLG09284384	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 0.5 ml, Max. dosing volume 5 ml, Dosing volume 0.5 ... 5 ml, Division 0.100 ml, Accuracy 0.5 ± R%, Thread GL 45, With recirculation valve No, Autoclavable Yes, Length suction	1 pz
LLG09284385	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 0.5 ml, Max. dosing volume 5 ml, Dosing volume 0.5 ... 5 ml, Division 0.100 ml, Accuracy 0.5 ± R%, Thread GL 45, With recirculation valve Yes, Autoclavable Yes, Length suction	1 pz
LLG09284386	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 1.0 ml, Max. dosing volume 10 ml, Dosing volume 1 ... 10 ml, Division 0.200 ml, Accuracy 0.5 ± R%, Thread GL 45, With recirculation valve No, Autoclavable Yes, Length suction	1 pz
LLG09284387	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 1.0 ml, Max. dosing volume 10 ml, Dosing volume 1 ... 10 ml, Division 0.200 ml, Accuracy 0.5 ± R%, Thread GL 45, With recirculation valve Yes, Autoclavable Yes, Length suction	1 pz
LLG09284388	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 2.5 ml, Max. dosing volume 25 ml, Dosing volume 2.5 ... 25 ml, Division 0.500 ml, Accuracy 0.5 ± R%, Thread GL 45, With recirculation valve No, Autoclavable Yes, Length suction	1 pz
LLG09284389	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 2.5 ml, Max. dosing volume 25 ml, Dosing volume 2.5 ... 25 ml, Division 0.500 ml, Accuracy 0.5 ± R%, Thread GL 45, With recirculation valve Yes, Autoclavable Yes, Length suction	1 pz

Code	Description	Packaging
LLG09284390	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 5.0 ml, Max. dosing volume 50 ml, Dosing volume 5 ... 50 ml, Division 1.000 ml, Accuracy 0.5 ± R%, Thread GL 45, With recirculation valve No, Autoclavable Yes, Length suction	1 pz
LLG09284391	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 5.0 ml, Max. dosing volume 50 ml, Dosing volume 5 ... 50 ml, Division 1.000 ml, Accuracy 0.5 ± R%, Thread GL 45, With recirculation valve Yes, Autoclavable Yes, Length suction	1 pz
LLG09284392	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 10.0 ml, Max. dosing volume 100 ml, Dosing volume 10 ... 100 ml, Division 1.000 ml, Accuracy 0.5 ± R%, Thread GL 45, With recirculation valve No, Autoclavable Yes, Length suc	1 pz
LLG09284393	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 10.0 ml, Max. dosing volume 100 ml, Dosing volume 10 ... 100 ml, Division 1.000 ml, Accuracy 0.5 ± R%, Thread GL 45, With recirculation valve Yes, Autoclavable Yes, Length suc	1 pz
LLG09284459	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 0.2 ml, Max. dosing volume 2 ml, Dosing volume 0.2 ... 2 ml, Division 0.050 ml, Accuracy 0.5 ± R%, Thread GL 45, With recirculation valve No, Autoclavable Yes, Length suction	1 pz
LLG09284462	Bottle-top dispenser Dispensette [®] Analog S, Min. dosing volume 0.2 ml, Max. dosing volume 2 ml, Dosing volume 0.2 ... 2 ml, Division 0.050 ml, Accuracy 0.5 ± R%, Thread GL 45, With recirculation valve Yes, Autoclavable Yes, Length suction	1 pz





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