

## Wheaton® serology pipettes



- ▶ In polystyrene USP class VI compliant
- ▶ Sterile (SAL 10<sup>-6</sup>)
- ▶ Manufactured in an ISO class 8 cleanroom
- ▶ With cotton
- ▶ Bidirectional gradations
- ▶ Negative gradations allow additional working volume



Colour code	Volume (ml)	Gradations (ml)	Negative gradations (ml)	Unit packaging plastic paper				Loose in a plastic bag				Loose in a cardboard box			
				Cat. No.	Units/bag	Units/carton	€ Excl. VAT/carton	Cat. No.	Units/bag	Units/carton	€ Excl. VAT/carton	Cat. No.	Units/bag	Units/carton	€ Excl. VAT/carton
Red	1	0.1	0.3	055893	200	1000	NC -	055905	25	1000	NC -	-	-	-	-
Yellow	1	0.01	0.3	055894	200	1000	NC -	055906	25	1000	NC -	055900	50	500	NC -
White	2	0.01	0.3	055896	125	500	NC -	055908	25	500	NC -	055901	50	500	NC -
Blue	5	0.1	2	055898	50	200	NC -	055910	25	500	NC -	055902	50	500	NC -
Orange	10	0.1	3	055892	50	200	NC -	055904	25	500	NC -	055899	50	500	NC -
Orange	10*	0.1	3	-	-	-	-	055903	25	500	NC -	-	-	-	-
Green	25	0.2	10	055895	50	200	NC -	055907	10	200	NC -	-	-	-	-
Violet	50	0.5	10	055897	25	100	NC -	055909	10	100	NC -	-	-	-	-

\*Wide opening for viscous samples.

## Serology Pipettes



- ▶ Made of crystal polystyrene USP VI
- ▶ Examples of RNase, DNase, pyrogens, BSE, TSE
- ▶ Negative gradations
- ▶ Sterile (gamma irradiation)



Vol. (ml)	Tip Type	Grad. (ml)	Colour code	Sterile unit packaging peelable paper/plastic				Sterile, multi-pack			
				Cat.No	Units/bag	Units/carton	€ Excl. VAT/carton	Cat.No	Units/bag	Units/carton	€ Excl. VAT/carton
1	Standard	0.01	Yellow	041145	100	1000	NC -	041151	25	1000	NC -
1.1	Standard	-	-	-	-	-	NC -	041159	25	1000	NC -
2	Standard	0.01	Green	041146	100	1000	NC -	041152	25	1000	NC -
2.2	Standard	-	-	-	-	-	-	041160	25	1000	NC -
5	Standard	0.1	Blue	041147	50	200	NC -	041153	25	500	NC -
10	Standard	0.1	Red	041148	50	200	NC -	041154	25	500	NC -
10	Large	0.1	Red	041157	50	200	NC -	041158	25	500	NC -
25	Standard	0.25	Magenta	041149	50	200	NC -	041155	20	200	NC -
50	Standard	-	Black	041150	20	100	NC -	-	-	-	-

PIPETTES DISPENSING