

# Unit Dose™ Microbiological Controls



Unit Dose™ Microbiological Controls precisely deliver less than 100 CFU in each flash-dissolve water soluble pellet.

Part #	Strain Identification
UD-10006	E. aerogenes NCTC10006/ATCC13048
UD-10231	C. albicans NCPF3179/ATCC10231
UD-11288	L. innocua NCTC11288/ATCC33090
UD-12023	Salmonella enterica typhimurium NCTC12023/ATCC14028
UD-12697	E. faecalis NCTC12697/ATCC29212
UD-2275	A. brasiliensis NCPF2275/ATCC16404
UD-25922	E. coli NCTC12241/ATCC25922
UD-2599	B. cereus NCTC2599/ATCC14579
UD-6017	Salmonella abony NCTC6017
UD-6538	S. aureus NCTC10788/ATCC6538
UD-6633	B. subtilis NCTC10400/ATCC6633
UD-775	E. faecalis NCTC775/ATCC19433
UD-7833	Salmonella salford NCTC7833
UD-7973	Listeria monocytogenes NCTC7973/ATCC35152
UD-8244	Salmonella enterica subsp. abaeetuba NCTC8244
UD-8739	E. coli NCTC12923/ATCC8739
UD-9001	E. coli NCTC9001/ATCC11775
UD-9027	P. aeruginosa NCTC12924/ATCC9027

- Unit Dose™ cultures precisely deliver less than 100 CFU per pellet with a lot standard deviation of <10% RSD.
- A certified alternative to BioBall™ single shot products.
- Manufactured in Raleigh, North Carolina, USA. NO back orders, NO supply chain issues.
- Available directly from NSI Lab Solutions or through VWR–Avantor, Thermo–Fisher Scientific or Thomas Scientific.
- Supplied in pack of 10 single use vials. Store at -10°C to -20°C. Stable for 18 months from manufacture.
- We are an FDA registered facility. FDA Establishment #1007926

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\*ATCC is a registered trademark of American Type Culture Collection