

LOT 5:- Reference Organisms

<p>Application</p> <p>QC to assure the quality of test results (water, food, beverage, environmental etc)</p> <p>Performance testing</p> <p>of media acc. ISO 11133</p> <p>Validation of new methods</p> <p>Start material for Proficiency testing or ringtrials</p>				
<p>Staff training</p> <p>Starter cultures</p> <p>Storage: -20 °C</p>				
No	Type of microorganism	ATTC No	unit	Quantity
1.	Aspergillus brasilines WDCM 0053 vitroids 80-130 CFU mean value range CRM for microbiology	VT000533	pk	05
2.	Candida albicans WDCM 0054 vitroids 1,000 -10,000 CFU mean value range CRM for microbiology	VT000546	PK	05
3.	Eshercia coli WDCM 0090 vitroids 1,000 -10,000 CFU mean value range CRM for microbiology	VT000906	pk	05
4.	Salmonella enterica subspecies enteric serovar thyphumurium WDCM 00031 vitroids 80-130 CFU mean value range CRM for microbiology	VT000313	PK	05
5.	Staphylococcus auerus subspecies aureus WDCM00032 vitroids 1,000 -10,000 CFU mean value range CRM for microbiology	VT000326	PK	05

