

## Chocolate Agar Media Quality Control Log

Rcd date	Lot #	Exp Date	PIU/ Discard	Dt QC'd	Org	24 hour Morphology								48 hour								72 hr		Ph 7.2 (±0.2)	Oxi	PD	Analyst		
						Date	Growth	Sz	Op	Pg	Ele	Ap	Tx	Date	Growth	Sz	Op	Pg	Ele	Ap	Tx	Date	Growth						
					GC																								
					PS																								
					GC																								
					PS																								
					GC																								
					PS																								
					GC																								
					PS																								
					GC																								
					PS																								
					GC																								
					PS																								

**Put In Use (PIU) Date:** Date media placed into use. If Product not placed into use document reason on the original packing slip and if necessary followup on an IIR.

**Organism Key (Org) :** Staphylococcus Epidermidis = SE, Neisseria Gonorrhoea = GC, Escherichia coli =EC, Plate for Sterility=PS

**Growth Key:** No Growth = NG, Rare growth=RG, Few growth=FG, Moderate growth=MG, Many (or lush) growth=LG

**Morphology Key: SIZE (Sz):** Pinpoint/Punctiform=P, Small=S, Moderate=M, Large=Lg. **OPTICAL:** (Op) Opaque=Op, Translucent=Trl, Transparent=Trp. **PIGMENTATION (Pg):** White=Wh, Gray=Gy, Grayish-White=GW, Cream=Cr, Tan=Tn, Pigmented (e.g. purple, red, yellow)= Pig, Colorless=Cl. **ELEVATION (Ele):** Flat=F, Raised=R. **APPEARANCE (Ap):** Glistening (shiny)=Gl, Dull=du. **TEXTURE (Tx):** Mucoid=Mu, Smooth=Sm, Rough=Ro.

**72 Hr Growth Key:** No Growth= NG, Not Applicable=NA, Ot=Other. If Other is noted indicate Quality Control Concerns on the original packing slip and if necessary followup on an IIR.

**PD Key:** "Product Deterioration"=PD, Visual Defects=VD, Media Not Firm=NF. Note PD includes evidence of microbial contamination, discoloration, drying or other signs of deterioration. If all are acceptable then enter Check Mark.

**Oxi=Oxidase Key:** Red to Black =R →B, No Color Change=NC.