

## HardyCHROM™ SS A Comparison to HE Agar

	HardyCHROM™ SS	Hektoen Enteric Agar (HE)
Uses chromogenic technology	<input checked="" type="checkbox"/>	
Selects for <i>Salmonella</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Selects for <i>Shigella</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Growth in 24 hours	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Highly specific – reduces false positives	<input checked="" type="checkbox"/>	
Eliminates need for most sub-culturing	<input checked="" type="checkbox"/>	
Eliminates most false positives due to <i>Proteus</i> , <i>Morganella</i> , <i>Citrobacter</i> , and weak lactose fermentors	<input checked="" type="checkbox"/>	
Less need for TSI, LIA, and Urea slants	<input checked="" type="checkbox"/>	
Less need for API™, Vitek™, or MicroScan™ identifications	<input checked="" type="checkbox"/>	
Colonies can be directly transferred to Vitek™, Trek™, API™, or MicroScan™ for confirmation and speciation of <i>Salmonella</i> and <i>Shigella</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Reduces ID time by one day in most cases	<input checked="" type="checkbox"/>	
Less time wasted on identifying false positives	<input checked="" type="checkbox"/>	
Less money spent in identifying false positives	<input checked="" type="checkbox"/>	
Unique patented chromogenic technology only from Hardy Diagnostics	<input checked="" type="checkbox"/>	

