

CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 2001
 DateRun: 11/16/2001
 Experimenters: John Brunelle
 ClientType: Lab
 ProjectNumber: Project #1
 Substrates: Stainless Steel
 PartType: Coupon
 Contaminants: Oil
 Cleaning Methods: Immersion/Soak
 Analytical Methods: Gravimetric
 Purpose: Laboratory evaluations of alternative cleaning products
 Experimental Procedure: Basic cleaning performance testing was conducted using ASTM G122 as the bases for cleaning.
 Laboratory evaluation.
 Contaminant: Oil, Citgo NC 400, CAS: 8052-42-4, 64742-57-0, 64742-62-7

Results:

Summary:

Substrates:	Stainless Steel					
Contaminants:	Oil					
Company Name:	Product Name:	Conc.:	Efficiency:	Effective:	Observations:	
United Laboratories International	United 2002 Harvest Gold	100	85.32	<input checked="" type="checkbox"/>	0% oil	
United Laboratories International	United 2002 Harvest Gold	100	72.14	<input type="checkbox"/>	1% Oil	
United Laboratories International	United 2002 Harvest Gold	100	44.12	<input type="checkbox"/>	5% Oil	
United Laboratories International	United 2002 Harvest Gold	100	24.33	<input type="checkbox"/>	25% Oil	
Emkay Chemical Company	Safety Wash Clear	5	91.91	<input checked="" type="checkbox"/>	0% Oil	
Emkay Chemical Company	Safety Wash Clear	5	97.65	<input checked="" type="checkbox"/>	1% Oil	
Emkay Chemical Company	Safety Wash Clear	5	96.47	<input checked="" type="checkbox"/>	5% Oil	
Emkay Chemical Company	Safety Wash Clear	5	91.83	<input checked="" type="checkbox"/>	25% Oil	

Conclusion: