



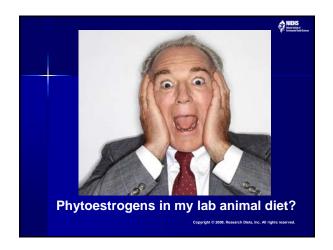




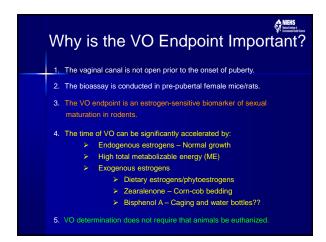


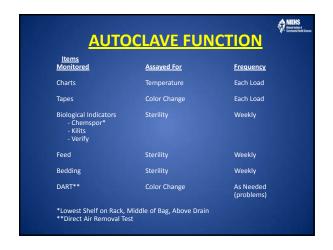
<u>Ea</u>	ch Shipment Monitored	<u>For</u>
I. <u>Chemical Contamina</u>	nts:	Permissible <u>Levels</u>
 A. <u>Pesticide Screens</u> I, 	II, & III	
 PCB's - Total . 	Aroclors	< 0.2 ppm
Organo-phos etc.	phates - Diazinon, Malation,	< 1.0 ppm
	nydrocarbons - Aldin, Dieldrin s, Lindane, Chlordane, etc.	< 1.0 ppm
B. Nitrosamines - NDM	A, NDEA, NDPA, etc.	<15.0 ppb
C. Mycotoxins	- Aflatoxins	<10.0 ppb
	- Fumonisins	< 2.0 ppm
D. Heavy Metals	- Arsenic	< 0.5 ppm
	- Mercury	< 0.05 ppm
	- Lead	< 1.0 ppm
	- Cadmium	< 0.1 ppm



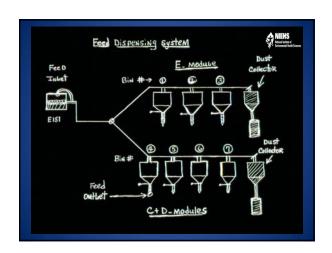






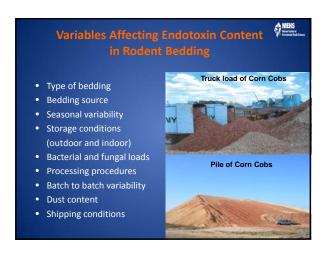




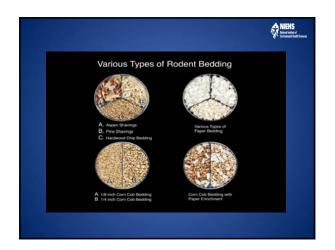








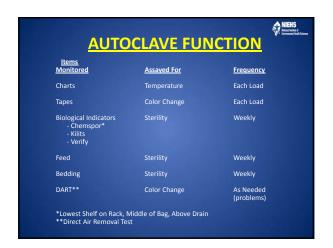




Microbial Quality	Assayed For	Acceptable
		(TPC/g)
I. Non-Autoclaved	Salmonella sp.	
	TPC	5,000
	Coliforms	200
	Fungi/Yeasts	200
II. Autoclaved	Sterility	
III. Autoclaved		
(Dispensers)	Salmonella sp.	
	TPC	<100
	Coliforms	
	Fungi/Yeasts	<100

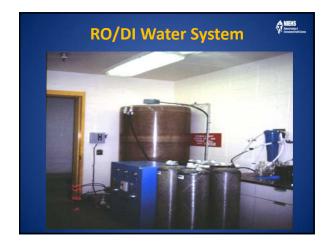












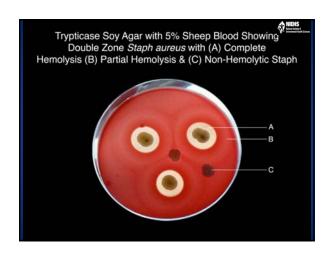




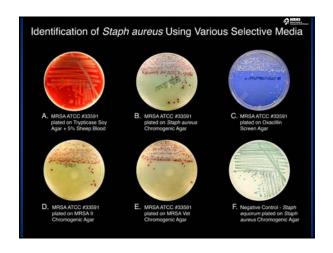


APHA Guidelines fo	r Interpreting RO	ODAC Plate Coun	ts Windowski in
	Colonie	late	
Critical Areas	Good	Fair	Poor
Floors O.R., O.B., Isolation (terminal clean-up)	0-5	6-15	16 and up
Nursery			
Table Tops	0-5	6-15	16 and up
Patient rooms			
Floors	0-25	26-50	51 and up
Table Tops	0-5	6-15	16 and up
Bathrooms			
Floors	0-25	26-50	51 and up
Sinks & Tubs	0-15	16-25	26 and up
Toilet seat	0-5	6-15	16 and up
All other floors	0-25	26-50	51 and up
All other horizontal non-porous surfaces	0-5	6-15	16 and up
non-porous surfaces			



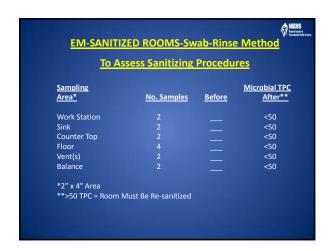


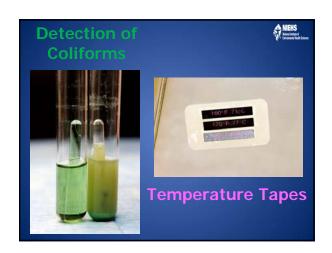


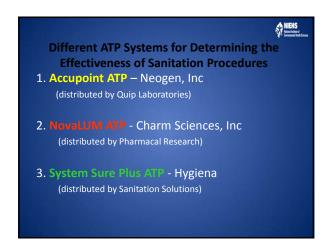




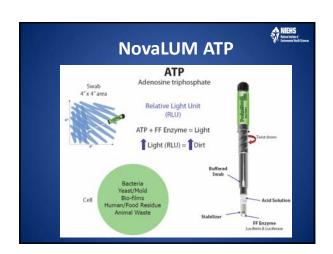




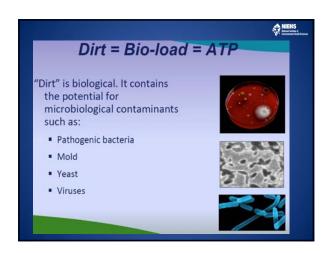


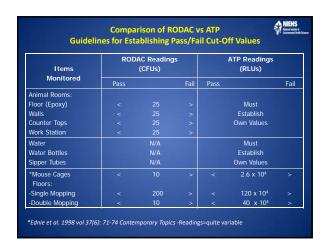


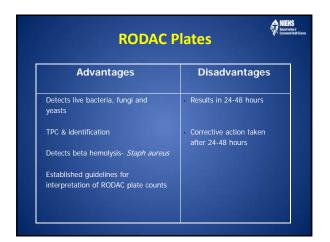


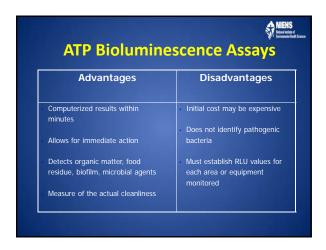




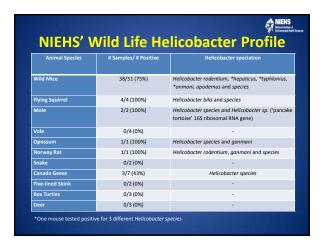














Psocids – "Booklice" – "Bark lice" Small, harmless, soft-bodied insects, 6 legs, segmented antennae Gray or light brown – winged (outdoors) or wingless (indoors) Large abdomen Narrow thorax Two or three distinct thoracic segments Large head Two, 4 or 7 faceted eyes Biting mouth parts (don't bite humans or animals) Cannot climb on smooth vertical surfaces Harmless, except they contaminate food

