



Hygiena Suggested* ATP Levels of Clean	
<p style="text-align: center;">Ultra-Clean</p> <p>Sterile surfaces and food prep areas</p>	0-10
<p style="text-align: center;">Very Clean</p> <p>Critical touch points</p>	11-30
<p style="text-align: center;">Good Clean</p> <p>Floor req'mt, and typical microfiber towel performance</p>	31-80
<p style="text-align: center;">Somewhat Dirty</p> <p>Caution: Surface should be cleaned and has some risk of contamination from disease-causing bacteria (typical mopping practices perform in this range)</p>	81-200
<p style="text-align: center;">Dirty</p> <p>Warning: Surface needs cleaning and has medium risk of contamination from disease-causing bacteria</p>	201-500
<p style="text-align: center;">Very Dirty</p> <p>Danger: Surface needs cleaning and has medium to high risk of contamination from disease-causing bacteria</p>	501-1000
<p style="text-align: center;">Filthy</p> <p>Danger: Surface needs cleaning and has high risk of contamination from disease-causing bacteria</p>	> 1000

*Thresholds or limits in this chart are suggested values only and do not represent a standard for all industries and facilities. Each facility in each industry should consider setting their clean levels after conducting a series of tests. Instructions can be found on page 16 in Hygiene Monitoring Guide. To obtain a free copy of the Hygiene Monitoring Guide, please call 805-465-5301 or request via e-mail sergei@hygienausa.com.