























## STORAGE AREAS / LARGE-FORMAT FACILITIES

Surfaces to be cleaned Type of surface	Type of product	Method of use	Concentration
 <p>REGULAR CLEANING Floors: concrete, terracotta, ceramic tile, clinker, natural and synthetic stone</p>	 <p><b>Clinex M6</b></p>	Machine cleaning, manual cleaning.	With the use of mechanical systems: depending on the amount of dirt use the solution of 100 to 200 ml per 10 liters of water. For manual cleaning: depending on the amount of dirt use the solution of 50-200 ml per 10 liters of water.
 <p>THOROUGH CLEANING Floors: concrete, terracotta, ceramic tile, clinker, natural and synthetic stone</p>	 <p><b>Clinex M9</b></p>	Machine cleaning, manual cleaning.	With the use of mechanical systems: depending on the amount of dirt use the solution of 100 to 200 ml per 10 liters of water. For manual cleaning: depending on the amount of dirt use the solution of 50-200 ml per 10 liters of water. Cleaning of heavy dirt: 300-500 ml per 10 liters of water.
 <p>REGULAR CLEANING Polymer coated floors: ceramics, PVC, linoleum, natural and synthetic stone.</p>	 <p><b>Clinex Dispersion Care</b></p>	Machine cleaning, manual cleaning.	In mechanical and spraying systems or in hand cleaning use a solution of 25-50 ml per 10 liters of water. In case of polymer-coated surfaces use a solution of 20 to 50 ml per 10 liters of water.
 <p>REGULAR THOROUGH DEGREASING Floors, façades, machines, engines.</p>	 <p><b>Clinex S5</b></p>	Apply the solution on surface to be cleaned using a pressure or foaming device, wait about 1 minute and then rinse with water.	Floor cleaning: 5-50ml per 1 liter of water. Cleaning of industrial machines: 5-100ml per 1 liter of water. Cleaning of external engine parts: 1-10ml per 1 liter of water.
 <p>REGULAR CLEANING Floors: concrete, terracotta, ceramic tile, clinker, natural and synthetic stone</p>	 <p><b>Clinex 4Hall</b></p>	Machine cleaning, manual cleaning.	Depending on the amounts of dirt deposits on the surfaces to be cleaned use the product suitably diluted: 50 -100ml per 10 liters of water.
 <p>REGULAR THOROUGH CLEANING Floors: concrete, terracotta, ceramic tile, clinker, natural and synthetic stone</p>	 <p><b>Clinex Anty Oil</b></p>	Machine cleaning, manual cleaning.	Daily care: 50-100 ml per 10 liters of water. Thorough cleaning: 300-500ml per 10 liters of water.
 <p>PERIODIC CLEANING Floors: Hardened concrete, ceramics, PVC</p>	 <p><b>Clinex DHS Forte</b></p>	Machine cleaning, manual cleaning.	Machine cleaning. 200-500ml per 10 liters of water. Manual cleaning 50-200ml per 10 liters of water.
 <p>FOR STAINLESS STEEL deep cleaning</p>	 <p><b>Clinex Steel</b></p>	Shake before use. Spray the cleaner onto a surface to be cleaned, scrub and then rinse with large amounts of clean water. Wipe dry.	Ready-for-use product
 <p>REGULAR CLEANING Windows, elements made of glass, mirrors</p>	 <p><b>Clinex Glass</b></p>	Shake before use. Spray the cleaner onto a surface to be cleaned, scrub and then rinse with large amounts of clean water. Wipe dry.	Ready-for-use product
 <p>REGULAR CLEANING Air conditioning, air outlets</p>	 <p><b>Clinex A/C</b></p>	Shake before use. Spray the product over a surface to be cleaned, then spread it with a brush or a damp cloth. Rinse the preparation with water and wipe dry.	Ready-for-use product
 <p>DESINFECTION Air conditioning, air outlets</p>	 <p><b>NPS Nice</b></p>	Ready-for-use preparation. Shake before use. Switch the air conditioning off during cleaning. Set the heater to blow cold air. Remove the dust filter from the AC system. Set the fan operation mode to internal circulation. Start the blower at maximum speed. Spray the cleaning agent (circa 100ml) directly into the main inlet channel of the AC system. Stop the blower and wait for 15 minutes. After this time, you can turn the air conditioning on. The product should not be used in food and fodder production premises.	Ready-for-use product