

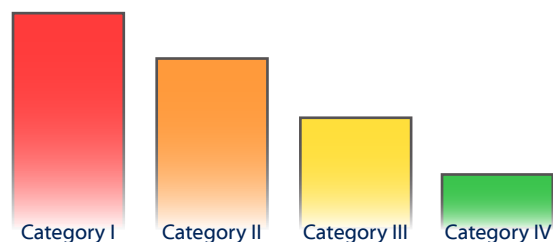
Why Thymox?



| 1. BEST FORMULATION | 2. BEST TECHNOLOGY | 3. BEST APPLICATION |
|---|---|--|
| <ul style="list-style-type: none"> Botanically derived and hospital grade disinfectant, highly stable formula. Corrosion is virtually non-existent, almost any material can be treated. | <ul style="list-style-type: none"> Efficacy against a very broad range of important human pathogens, including SARS CoV 2. Lowest EPA toxicity level (category IV) no worries around kids and pets. Effective on textiles & fabrics. | <ul style="list-style-type: none"> Lowest contact times allow consumers to use surfaces rapidly after spray. It replaces many different types of toxic common cleaners. No need to rinse or wipe, for non-food contact surfaces. Spray and walk away. |

ACTIVE INGREDIENT LOWEST TOXICITY

| PRODUCT ACTIVE | TOXICITY CATEGORY |
|-------------------------------|-------------------|
| Thymox | IV |
| Accelerated Hydrogen Peroxide | III or IV |
| Quaternary Ammonium Compounds | II or III |
| Bleach | I |



| Chlorine Bleach | Quaternary | Hydrogen peroxide | Thymox |
|---|--|--|---|
| <ul style="list-style-type: none"> Caustic and irritating. Can corrode metals and damage fibres and fibres dyes. Unstable and readily emits toxic fumes. Can cause sever skin and eye damage. | <ul style="list-style-type: none"> Strongly irritating. Can cause allergies and asthma. Can lead to antimicrobial resistance. Ineffective against TB. Affected by organic matter. | <ul style="list-style-type: none"> Long term stability is an issue. Decomposition can release gases. Can cause corrosion on surfaces. Can cause skin & eye damage. | <ul style="list-style-type: none"> No label warnings or precautionary statements. No signal words, first aid or special handling directions. No evacuation of building occupants required. No rinsing or wiping required - except on direct food contact surfaces. Non-abrasive and non-corrosive. Neutral pH. TGA Hospital Grade Disinfectant listing. |