



ALCOTABS® Critical-Cleaning Detergent Tablets

Sample Trace Analysis Undiluted Concentrate

| ELEMENT | DETECTED | DETECTION LIMIT |
|-------------------|---|------------------------|
| Chlorine | 929 PPM | Less than 100 PPM |
| Fluorine | NONE | Less than 10 PPM |
| Bromine | 35 PPM | Less than 10 PPM |
| Iodine | NONE | Less than 10 PPM |
| Boron | NONE | Less than 10 PPM |
| Lead | NONE | Less than 10 PPM |
| Zinc | NONE | Less than 10 PPM |
| Cadmium | NONE | Less than 50 PPM |
| Arsenic | NONE | Less than 50 PPM |
| Antimony | NONE | Less than 50 PPM |
| Bismuth | NONE | Less than 10 PPM |
| Tin | NONE | Less than 10 PPM |
| Sulfur | 1210 PPM | Less than 100 PPM |
| Mercury | NONE | Less than 0.5 PPM |
| Sodium | An ingredient in ALCOTABS present at 20–30% by weight | |
| Phosphorus | An ingredient in ALCOTABS present at 4–6% by weight | |

Note: ALCOTABS detergent is typically 1% dilution use.