

Summary of the testing of the product CHLORAMIX DT

Identification of Test report No.: 1275/2011
Name of the product: **Chloramix DT**
Batch number: 003A110613
Date of manufacture: 13.06.2011
Expiry date: 20130613
Manufacturer: BOCHEMIE a.s., Lidická 326, Nový Bohumín, 735 95 Bohumín
Incoming date: 22.6.2011
Storage conditions: stated by the manufacturer
Active compounds and concentrations: EINECS 220-767-7 sodium dichlorisocyanurate >72%
Testing date: 12.7.-15.8.2011
Test report was issued: 19.8.2011

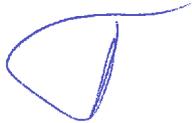
The tested product **Chloramix DT**, batch No. 003A110613, in the concentration 1 tablet/5 l, diluted in hard water, and contact times 5 and 15 min, under clean conditions, at temperature $20\text{ }^{\circ}\text{C} \pm 1\text{ }^{\circ}\text{C}$, by the dilution-neutralization method, **decreased** the number of alive microbes *Pseudomonas aeruginosa* ATCC 15442, *Staphylococcus aureus* ATCC 6538, *Enterococcus hirae* ATCC 10541 by 5 (lg) orders (ČSN EN 13727).

The tested product **Chloramix DT**, batch No. 003A110613, in the concentration 1 tablet/5 l, diluted in hard water, and contact time 30 min, under clean conditions, at temperature $20\text{ }^{\circ}\text{C} \pm 1\text{ }^{\circ}\text{C}$, **decreased** the number of alive microbes *Mycobacterium avium* ATCC 15769, *Mycobacterium terrae* ATCC 15755 by 4 (lg) orders (EN 14348).

Conclusion:

The product **Chloramix DT** is capable of reducing the number of viable bacterial cells and viable mycobacterial cells of the relevant organisms under defined conditions and, consequently, may be called bactericidal, mycobactericidal and tuberculocidal.

Hodonín, 22.4.2015



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