



April 2023

Chloropropanol

Recommendation XXXVI of the BfR specifies the following limits for chloropropanol:

- 1,3-dichloro-2-propanol must not be detectable in the water extract of finished products (detection limit 2 µg/l).
- The transfer of 3-monochloro-1,2-propanediol into the water extract of the finished products should be as low as technically possible; a guideline value of 12 µg/l should not be exceeded under any circumstances.

The raw materials used to manufacture our board grades may contain the above substances in small traces. However, worst-case observations show that the specified values are not exceeded.

On behalf of
MM BOARD & PAPER

Dr. Sigrid Gerold
Head of Group Product Safety

