Advantages

- Peractive® FDO ANC combines properties of the well known bleach activator tetraacetylethylene diamine (TAED) with the bleaching power of a newly developed bleach catalyst [MnOx] in one granule.
- In combination with a persalt (e.g. sodium percarbonate) it improves the tea stain removal of ADW formulations in low temperature cleaning cycles.
- It acts in a multi-functional way by removing tough tea and coffee stains, suppressing staining of plastic surfaces, removing unpleasant odour, providing hygienically clean dishes (hygienic action based on peracetic acid).
PERACTIVE® FDO ANC

Features
- Bleach catalyst with exceptional performance at 40 to 60 °C
- Chemically identical to the natural mineral Lindbergite
- Chemistry related to natural wood degrading processes
- Readily biodegradable according to OECD 301 test methods

Performance Data
- Significantly better tea stain removal in the temperature range of 40 to 60 °C

Technical Profil
- Free-flowing white granules (spherical shape)
- Active content: TAED: 65–70 %, MnOx: 14–17 %
- Typical use level: 0.1–0.5 %
- Optimum pH for best performance: 10.3 to 10.5
- To be used in ADW tablets and powders
- Compatible with most ADW ingredients
- Best storage stability in neutral or slightly alkaline detergent environment
- Important remark: Peractive® FDO ANC should not be used in laundry applications as fabric damage cannot be ruled out

Tea-Removal

![Tea-Removal Graph]

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