



## Technical Information

### ADW Crème Brulee on Ceramic Monitor - Protease Responsive



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The enzyme response properties for Warwick Equest's Crème Brulee on Ceramic Monitor were evaluated by performing a series of wash tests under European ADW conditions using an in-house prepared detergent and commercially available enzymes.

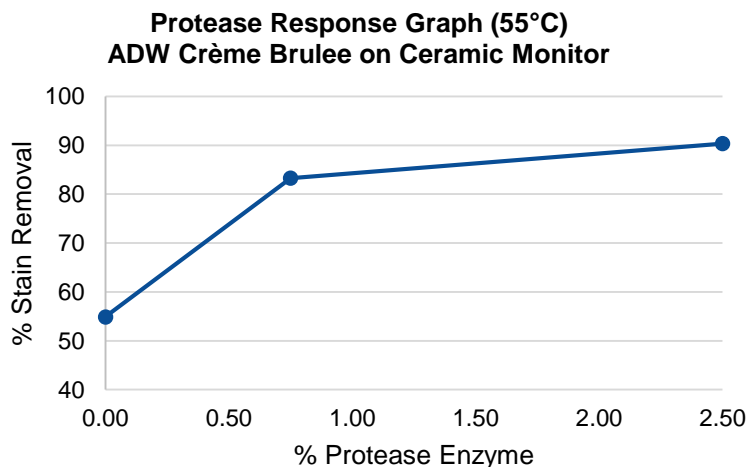
Results shown are for Equest's Crème Brulee stain, prepared as per the IKW methodology, on Ceramic substrate. Results mirror those generated on plates following the IKW methodology, as pictured opposite. The level of Stain Removal can be assessed both gravimetrically and visually.



#### Wash Conditions:

- European ADW Machine – Miele G4920 dishwasher
- Normal wash programme
- Detergent dose – 20g per formulation
- Wash Temperature 55°C (131°F)

The gravimetric assessment below indicates a significant Protease response and stain removal is exhibited as Protease enzyme dose is increased.



V2



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