

Supplementary Materials: In Vitro Skin Retention of Crisaborole after Topical Application

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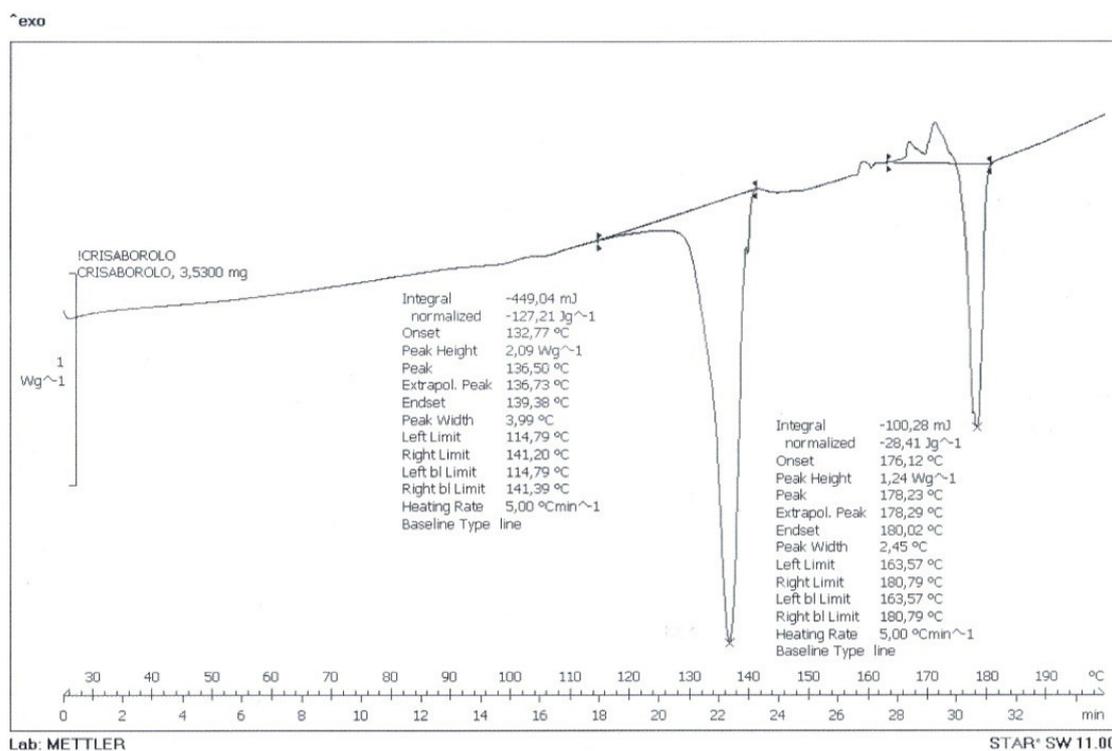


Figure S1. trace of crisaborole (heating rate at 5 °C/min), recorded under a flux of dry nitrogen (100 mL/min).

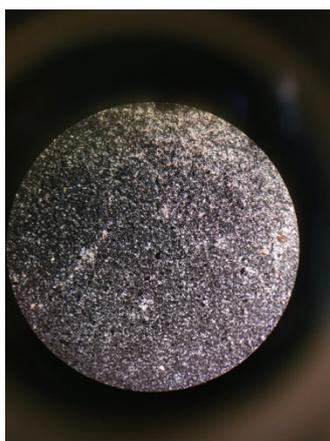


Figure S2. Polarized-light microscopy (10X) image of the prepared ointment".



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