

TURBISCAN APPLICATIONS

OPTIMIZING VACCINE EFFICIENCY & DOSAGE SEPARATION & FLOCCULATION TESTING



FAST & RELIABLE MIGRATION RATES

Rapidly quantify particle migration rates to characterize vaccine stability and dose uniformity.



RE-SUSPENSION EFFICACY

Study the ability of the drug to redisperse under storage time or temperature conditions.



NATIVE TESTING CONDITIONS

- Work on sample as is, without dilution.
- Work directly on prefilled syringes or vials.



STUDY OF ANY TYPE OF VACCINES

Deactivated, attenuated virus, m-RNA, toxoids...

STABILITY & SIZE

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