

Build an evidence-led conversation for sensitive environments.

Healthcare and care projects require disciplined language, technical review and respect for local rules. The first objective is to define the environment and decision without making unsupported medical claims.

Start with the operating challenge, not a generic coating claim.

01

Sensitive users

Define who uses the space and how.

02

Surface discipline

Review materials and cleaning protocols.

03

Operational continuity

Plan access, drying and maintenance.

04

Claim control

Separate material data from medical claims.

A three-product conversation with evidence boundaries.

01 MEK-01s

Odor-focused evaluation where the problem is clearly defined.

02 MEK-03s

Preparation considered with cleaning and substrate history.

03 NANOBEST ST

Project-specific coating discussion with Japan review.

These materials must not be presented as diagnosing, treating or preventing disease without appropriate evidence and authorization. Local regulatory review remains essential.