

CUSTOM BOLUS

LUMORA™ is a semi-translucent, soft, point-of-care radiotherapy bolus that molds instantly to patient anatomy and retains its shape throughout treatment.

Instant molding

See-through confidence

Soft patient fit



SCAN FOR DETAILS

POINT-OF-CARE

Mold directly on the patient with no mail-away service, delays or rework.

VISUAL CONFIDENCE

Semi-translucent material supports visual conformity verification.

TREATMENT-READY

Stays soft, holds geometry and is reusable for the same patient across fractions.

Built for a faster, clearer bolus workflow.

Modern custom bolus performance without traditional workflow friction.

1

True Point-of-Care Molding

Instantly moldable directly on the patient. No mail-away services, no delays, no rework.

2

Translucent for Visual Confidence

Semi-translucent material allows visualization of patient anatomy and precise conformity verification.

3

Always Soft. Always Flexible.

Remains pliable after forming with no rigid phase, simple heat activation and less patient discomfort.

4

Shape Retention Throughout Treatment

Maintains molded geometry for the full duration of treatment and can be reused for the same patient.

5

Easily Trimmed at Any Stage

Can be trimmed pre-molding or post-molding with standard scissors only; no special tools required.

✓

Physical Properties

Density: 0.967 g/cm³
Hardness: Shore A 45
Tensile strength: 4.8 kgf/cm²
Shrinkage: ≤ 0.1%

Ordering Information

PRODUCT CODES AND DESCRIPTIONS

Order ID	Description	U/M
LUM-1503	LUMORA Custom Bolus - 15x15x0.3cm	ea
LUM-1505	LUMORA Custom Bolus - 15x15x0.5cm	ea
LUM-3003	LUMORA Custom Bolus - 30x30x0.3cm	ea
LUM-3005	LUMORA Custom Bolus - 30x30x0.5cm	ea
DHCO-TL30	LUMORA Liner for Dry-Heat oven 30x30cm	ea