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Product Name :

MUAC, Child 11.5 Red

Product Code :

SLE/AE/07



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Description :

A colour-banded tape for measuring a child's mid-upper arm circumference during nutrition screening. The reading falls in a red zone up to 11.5 cm, a yellow zone from 11.5 to 12.5 cm or a green zone above that. The tape is also graduated in 1 mmsteps up to 26.5 cm, so an exact figure can be written down as well as the colour.

Child MUAC tape specifications

Parameter	Detail
Type	Child MUAC measuring tape, colour coded
Range	Up to 26.5 cm
Graduation	1 mm, with a thicker line at 21.0 cm
Accuracy	±1 mm of the maximum measurement (26.5 cm)
Red zone	0 to 11.5 cm (Pantone 1795 C)
Yellow zone	11.5 to 12.5 cm (Pantone 107 C)
Green zone	12.5 to 26.5 cm (Pantone 369 C)
Operating temperature	0°C to +40°C
Material and print	Non-tear, stretch-resistant plasticised synthetic paper, minimum thickness 0.3 mm; permanent, solvent-resistant print, easily readable in low light
Product code	SLE/AE/07
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Supplied by	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Screening children with the colour-coded MUAC tape

Door-to-door rounds. The health worker measures the child's relaxed arm at the midpoint and notes both the colour at the reading point and the millimetre value. Both go on the record sheet next to the name written on the child's blue ID band or red ID band.

Screening camp stations. After the arm reading, each child moves on to the spring-type infant scale with weighing trousers, then to the length/height board. Keeping the same order at every camp means no step is missed when queues are long.

Caregiver practice. On a training day, each caregiver measures their own child while the t
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