

$$\begin{aligned} &= \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} e^{-x^2} dx \\ &= \frac{1}{\sqrt{\pi}} \cdot \sqrt{\pi} = 1 \end{aligned}$$

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**Shelf Life:**

N/a

**Unit Of Measure:**

1 ea

**Demilitarization:**

No

**Fiig:**

A03300

**Hazmat:**

No