



Made in
Germany

K&A

LABORGERAETE

H-8 DNA/RNA/LNA Synthesizer

8-Columns DNA/RNA/LNA synthesizer.

Universal or standard CPG.

Variable synthesis scales up to 10 µmol

Online trityl monitor for all columns (collected all trityl)

Free programmable synthesis control.

New synthesis start on every position while synthesis running.

Online trityl monitor for all columns.

12 amidite positions.

Wobbles (Mixed base capability).

Automated antisense oligo synthesis.

Cycle time : 3-3.5 minutes for 8-column synthesis.

Low reagent consumption.

Designed especially for long, **highest purity oligos**

Very compact design.

Dimensions (HxLxW) cm:
40x25x40

