

ANA 2000[®]

High Copper Admixed Alloy
Non Gamma 2

Powder

Composition:

Ag 43,1%, Sn 30,8%, Cu 26,1%,

Alloy acc. to ISO 24234

Lathe cut and spherical particles

INSTRUCTIONS FOR USE

Ratio of alloy/mercury 1:1, for softer amalgam 1:1,1 in Dentomat or Duomat with original capsules.

Mixing times:

1 spill 30 sec. 2-3 spills 35 sec.

Manipulation:

Insert in small portions and condense well. Over-pack the cavity.
Carve back for occlusal adaption. Remove amalgam with excess of mercury.

Recommended storage:



For dental use only.

CE
0344

 **Nordiska
Dental**

EC REP

Distributed by:

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