

ABSTRACT**Adaptor for coupling to a medical container**

The invention relates to an adaptor (10) for coupling with a medical container, including:

- a tubular body (20) receiving a pierceable elastomeric piece (30), defining an inner cavity (60) of said adaptor, said pierceable elastomeric piece being movable within said tubular body between a first position, in which a distal part of said pierceable elastomeric piece forms a seal of said cavity, and a second position, proximally spaced from said first position, in which said distal part opens the seal of said cavity,

- an air inlet (80) and a filtering system for filling said inner cavity with decontaminated air, and

- a gripping member (26) for securing the adaptor to the medical container. The invention also relates to an assembly comprising such an adaptor and a medical container.

Figure 2A