CLAIMS

1. A refill component for a multi-part sterilant system including a pump head having a peristaltic pump member, a first-part dispensing tube and a second-part dispensing tube, the refill component comprising:

a first part comprising a first reagent in a carrier medium in a first collapsible container;

a second part comprising a second reagent in a carrier medium in a second collapsible container;

wherein the first reagent and the second reagent will react to provide a sterilising composition when the first part is mixed with the second part;

each container (80) being secured to a collar member (78), the collar member (78) having, for each container, an opening which is aligned with an opening of the container (80) to receive a corresponding dispensing tube from a pump head;

characterised in that the open end of each container (80) has a neck portion (84) and a lip (86), and in that each opening in the collar member is dimensioned to support the lip (86) of a container (80) and has a slot portion (82) which extends to an edge of the collar member (78) for slidably receiving the neck portion (84) of a container (80).

2. A refill component according to claim 1, further comprising a third part comprising a fluid in a third collapsible container (80).

3. A refill component according to claim 2, wherein the first reagent and the second reagent will react when mixed to produce an oxidising sterilant composition, and wherein the third part comprises an alcohol or mixture of alcohols.

4. A refill component according to any preceding claim, wherein the first reagent and the second reagent react to produce chlorine dioxide when the first part is mixed with the second part.

CLAIMS

1. A refill component for a multi-part sterilant system including a pump head having a peristaltic pump member, a first-part dispensing tube and a second-part dispensing tube, the refill component comprising:

a first part comprising a first reagent in a carrier medium in a first collapsible container;

a second part comprising a second reagent in a carrier medium in a second collapsible container;

wherein the first reagent and the second reagent will react to provide a sterilising composition when the first part is mixed with the second part;

each container (80) being secured to a collar member (78), the collar member (78) having, for each container, an opening which is aligned with an opening of the container (80) to receive a corresponding dispensing tube from a pump head;

characterised in that the open end of each container (80) has a neck portion (84) and a lip (86), and in that each opening in the collar member is dimensioned to support the lip (86) of a container (80) and has a slot portion (82) which extends to an edge of the collar member (78) for slidably receiving the neck portion (84) of a container (80).

2. A refill component according to claim 1, further comprising a third part comprising a fluid in a third collapsible container (80).

3. A refill component according to claim 2, wherein the first reagent and the second reagent will react when mixed to produce an oxidising sterilant composition, and wherein the third part comprises an alcohol or mixture of alcohols.

4. A refill component according to any preceding claim, wherein the first reagent and the second reagent react to produce chlorine dioxide when the first part is mixed with the second part.