

Becton Dickinson Infusion Therapy AB
PO Box 631
SE-251 06 Helsingborg
Sweden

To whom it concern

FREE SALES CERTIFICATE

It is hereby certified that Becton Dickinson Infusion Therapy AB, PO Box 631, SE-251 06 Helsingborg, Sweden, *visiting address Florettgatan 29C*, is the manufacturer* of the product/products listed in the attached product list.

The actual manufacturing site, Becton Dickinson Infusion Therapy Systems Inc S.A de C.V., is located at:
Periferico Luis Donaldo Colosio # 579 Nogales,
Sonora C.P. 84048,
Mexico

The Swedish Medical Products Agency certifies that these devices are not under restrictions given by the Swedish Medical Product Agency and may be exported without restrictions. The devices are freely marketed in Sweden.

*Manufacturer as per definition in the Council Directives 90/385/EEC (AIMDD) or 93/42/EEC (MDD) or 98/79/EC (IVDD)

Uppsala, May 16, 2024

On behalf of the Swedish Medical Products Agency


Petra Ideborg
Senior Administrative Officer



Product name as indicated on the product labelling	Article number
CONNECTA STOPCOCK WITH Q-SYTE	394501
CONNECTA STOPCOCK WITH Q-SYTE	394502
CONNECTA STOPCOCK	394600
CONNECTA STOPCOCK	394601
CONNECTA STOPCOCK	394602
CONNECTA STOPCOCK	394605
CONNECTA STOPCOCK	394900
CONNECTA STOPCOCK	394901
CONNECTA STOPCOCK	394902
CONNECTA STOPCOCK	394906
CONNECTA STOPCOCK	394908
CONNECTA STOPCOCK	394910
CONNECTA STOPCOCK	394911
CONNECTA STOPCOCK	394912
CONNECTA STOPCOCK	395000
CONNECTA STOPCOCK WITH EXTENSION TUBE	394926
CONNECTA STOPCOCK WITH EXTENSION TUBE	394936
CONNECTA STOPCOCK WITH EXTENSION TUBE	394945
CONNECTA STOPCOCK WITH EXTENSION TUBE	394951
CONNECTA STOPCOCK WITH EXTENSION TUBE	394961
CONNECTA STOPCOCK WITH EXTENSION TUBE	394971

CONNECTA STOPCOCK WITH EXTENSION TUBE	394995
CONNECTA STOPCOCK WITH EXTENSION TUBE	394997
CONNECTA STOPCOCK WITH EXTENSION TUBE	395061
CONNECTA STOPCOCK WITH EXTENSION TUBE	395095
CONNECTA STOPCOCK WITH LOW VOLUME EXTENSION TUBE	394982
CONNECTA STOPCOCK WITH LOW VOLUME EXTENSION TUBE	394983
LUER-LOCK PLUG	394080