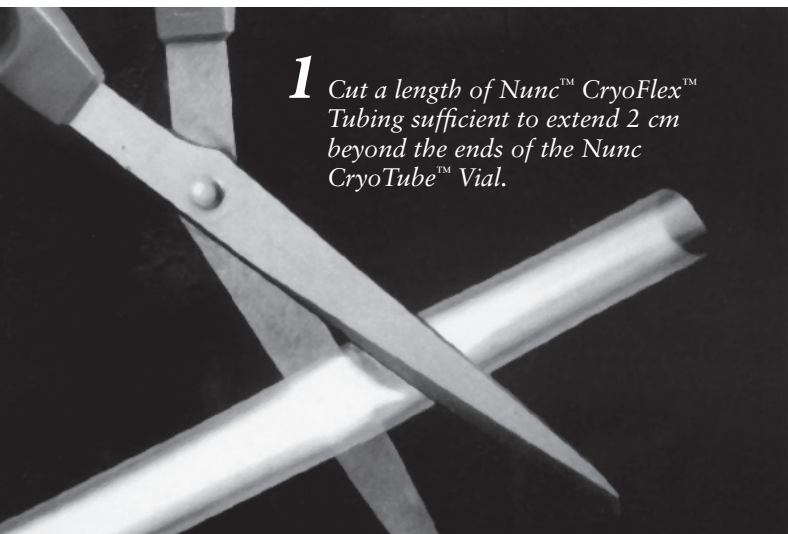
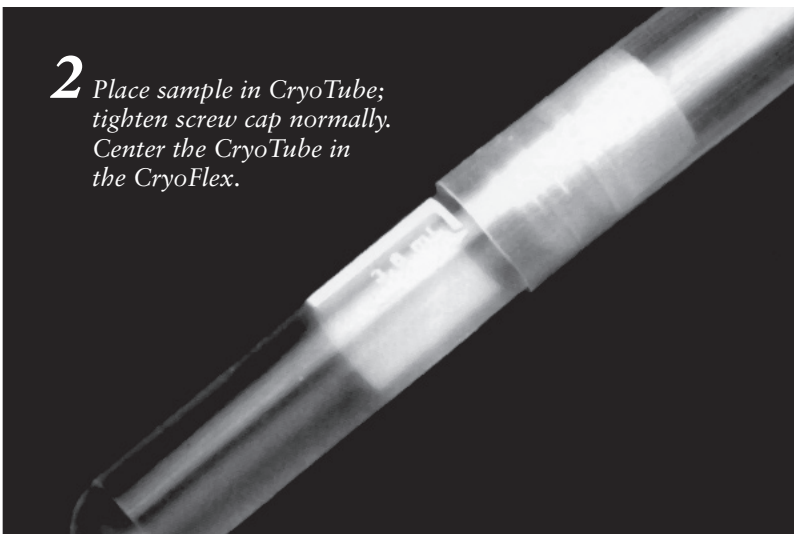


Thermo Scientific Nunc CryoFlex Tubing

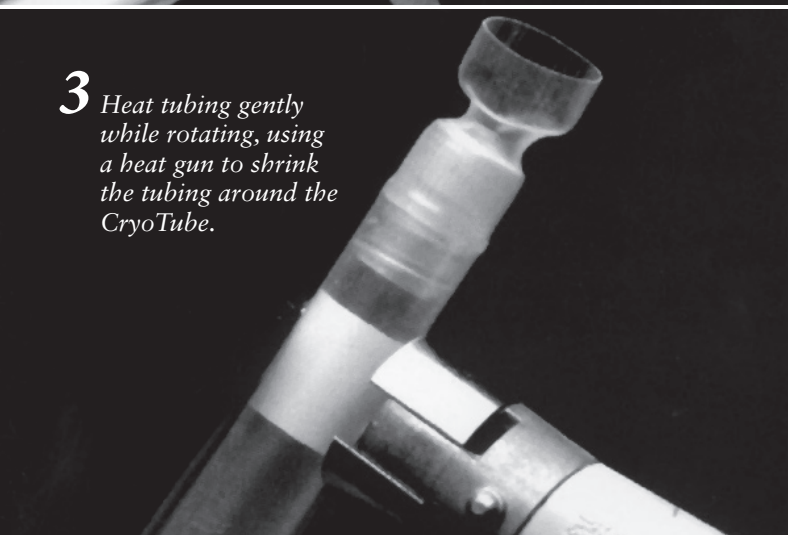
– Instructions for Use



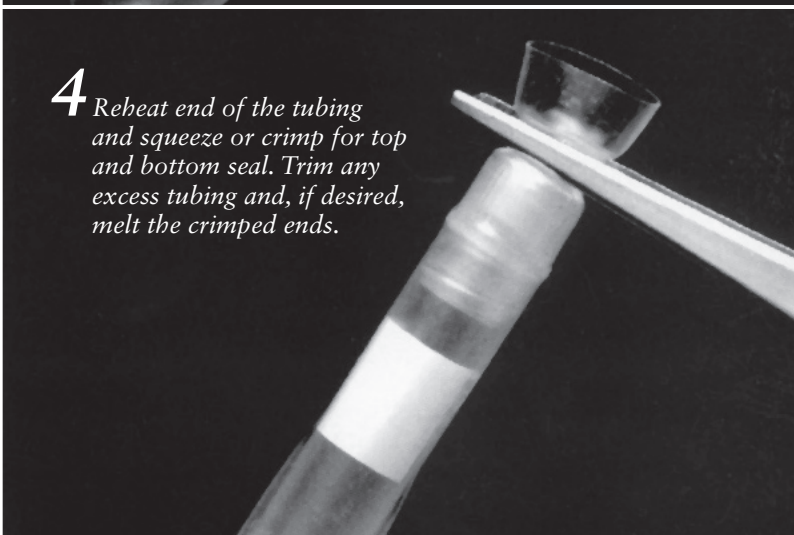
1 Cut a length of Nunc™ CryoFlex™ Tubing sufficient to extend 2 cm beyond the ends of the Nunc CryoTube™ Vial.



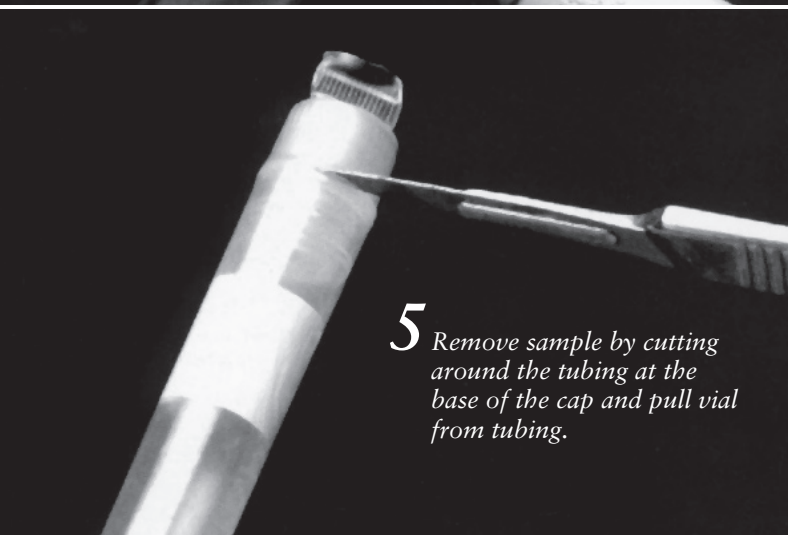
2 Place sample in CryoTube; tighten screw cap normally. Center the CryoTube in the CryoFlex.



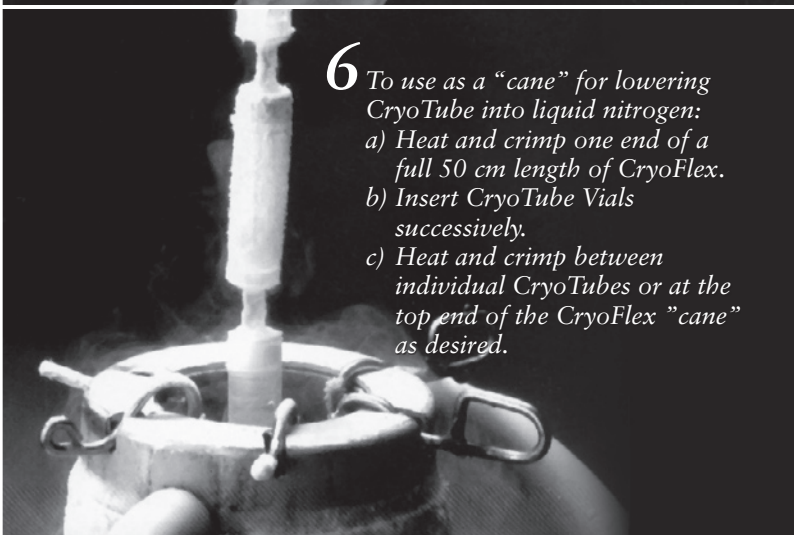
3 Heat tubing gently while rotating, using a heat gun to shrink the tubing around the CryoTube.



4 Reheat end of the tubing and squeeze or crimp for top and bottom seal. Trim any excess tubing and, if desired, melt the crimped ends.



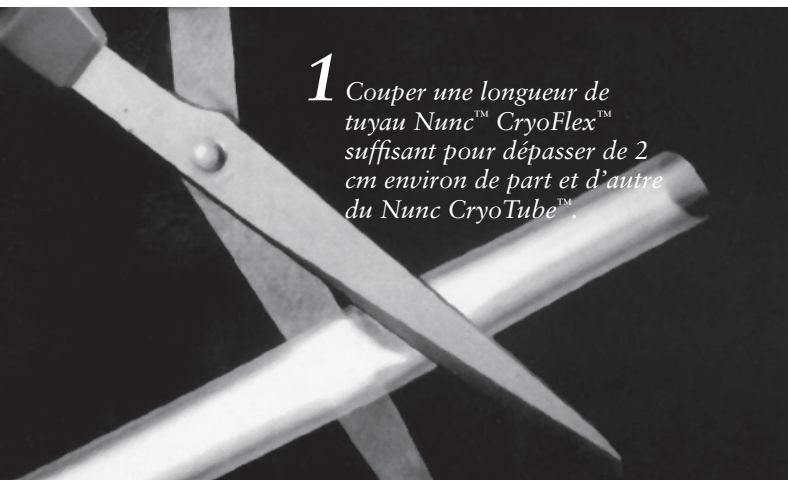
5 Remove sample by cutting around the tubing at the base of the cap and pull vial from tubing.



6 To use as a “cane” for lowering CryoTube into liquid nitrogen:
a) Heat and crimp one end of a full 50 cm length of CryoFlex.
b) Insert CryoTube Vials successively.
c) Heat and crimp between individual CryoTubes or at the top end of the CryoFlex “cane” as desired.

Thermo Scientific Nunc CryoFlex

– Instructions pour l'usage



1 Couper une longueur de tuyau Nunc™ CryoFlex™ suffisant pour dépasser de 2 cm environ de part et d'autre du Nunc CryoTube™.



2 Mettre l'échantillon dans le CryoTube; visser normalement le capuchon. Placer le CryoTube à l'intérieur de la longueur de CryoFlex.



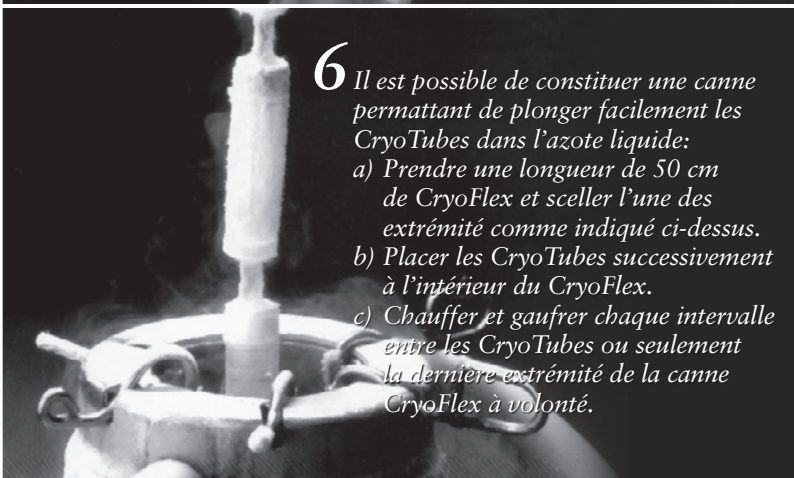
3 Chauffer le tuyau doucement à l'aide d'un pistolet chauffant, en vue de rétrécir le tuyau autour de CryoTube.



4 Chauffer à nouveau les extrémités du CryoFlex et presser ou gaufrer pour sceller définitivement les deux extrémités gaufrées.



5 Pour retirer l'échantillon, découper le CryoFlex autour du joint silicone du CryoTube et dévisser le capuchon de ce dernier.



6 Il est possible de constituer une canne permettant de plonger facilement les CryoTubes dans l'azote liquide:
a) Prendre une longueur de 50 cm de CryoFlex et sceller l'une des extrémité comme indiqué ci-dessus.
b) Placer les CryoTubes successivement à l'intérieur du CryoFlex.
c) Chauffer et gaufrer chaque intervalle entre les CryoTubes ou seulement la dernière extrémité de la canne CryoFlex à volonté.

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Asia: China Toll-free: 800-810-5118 or 400-650-5118; India: +91 22 6716 2200, India Toll-free: 1 800 22 8374; Japan: +81 3 3816 3355

Other Asian countries: 65 68729717

Europe: Austria: +43 1 801 40 0; Belgium: +32 53 73 42 41; Denmark: +45 4631 2000; France: +33 2 2803 2180;

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North America: USA/Canada +1 585 586 8800; USA Toll-free: 800 625 4327

South America: USA sales support: +1 585 899 7198

Countries not listed: +49 6184 90 6940 or +33 2 2803 2180

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LABOQUIMIA • Tel. (+34) 902 193 170 • www.laboquimia.es • consultas@laboquimia.es