In-Line Cap System
Installation Instructions

Connecting 1/8 inch hard walled tubing. The caps are designed to accept 1/8 inch hard walled tubing without the use of an adaptor. Starting from the top of cap insert the end of the 1/8 inch hard walled tubing through an unused port.

Connecting tubing that is not 1/8 inch hard walled tubing. Select a tubing adaptor of appropriate size. Insert tubing onto the barb connection of the tubing adaptor. Then insert the tubing adaptor into the top of the cap.

NOTE: Before installing please note that one of the cap’s ports does not penetrate into the container. Do not use this port.

Additional help can be obtained by calling OSEH’s Hazardous Materials Management program at 763-4568.
Plugging unused ports. Plug all unused ports by inserting Luer Plugs into the unused ports.

Attaching the in-line cap system to the waste container. Place the cap on the bottle and twist the blue part of the cap clockwise.

Keeping the check valve attached to the system is critical in maintaining a closed system. Never remove the check valve from the cap.

Containment. To help contain and prevent spills, place the waste container into a containment device. If the waste label is not easily seen, attach an additional completed waste label to the containment device.