



If you **TRULY** care about your sample,
let us help you **PROTECT** its integrity!

C566 The TAMPER EVIDENT SpecTainer™ I Urine Container



Container made of polypropylene / Closure made of polyethylene

For applications needing the utmost security where sample integrity is of high importance. A great feature of the SpecTainer™ I is that it incorporates a unique tamper evident screw cap ensuring peace of mind during transport or storage situations where someone might have tampered with the specimen. For color coding purposes, place a Capinsert™ on top of closure (see Series T345). Ten different colors are available.

Both containers and caps are manufactured without the use of plasticisers or mold release agents. All material used is free from latex. Containers are 95kpa compliant. Available in three sizes: 60, 90 and 120 ml. The 60 ml size however is not graduated. The sterile container protects its sterility with a tamper evident seal.

Anatomy of the SpecTainer™ I

1. Insertion of a Capinsert™ allows color coded identification of contents
2. Molded ridges around lid make it easy to open and close
3. Tamper evident sealing ring for better sample protection
4. Specially designed notches to ensure a perfect tamper evident seal
5. Warning label has space for patient identification
6. Ridges around base offer a better grip during opening and closing



Screw cap on until a clicking noise is heard. This is when the plastic ring is firmly seated and locked over the container threads. When removing the tamper evident screw cap for the first time, the perforation is severed, thereby ensuring easy recognition that the container has been opened.



For IVD use

Cat. #	Vol. (ml)	Type	Cap Color	Closure	Qty/Pk	Qty/Cs
C566-60Y	60	Non Sterile	Yellow	Tamper Evident	100	500
C566-90Y	90	Non Sterile	Yellow	Tamper Evident	100	400
C566-120Y	120	Non Sterile	Yellow	Tamper Evident	100	300
C566-60CYS	60	Sterile	Cyan	Tamper Evident	100	500
C566-90CYS	90	Sterile	Cyan	Tamper Evident	100	400
C566-120CYS	120	Sterile	Cyan	Tamper Evident	100	300