

BBL™ CultureSwab™ Collection and Transport Swabs

Superior Aerobic Transport

The BBL CultureSwab Collection and Transport System is designed for the collection and transport of aerobes. Available with Liquid Stuart or Liquid Amies in over 15 swab and shaft configurations, BBL CultureSwab swabs are designed to meet both common and unique collection and transport needs. The swabs are ideal for Gram staining procedures because of minimal interference or dilution from the transport medium.

Numerous published studies have shown that, compared to competitors, BBL CultureSwab swabs provide superior performance for microorganism recovery across the board.

Performance Enhancing Packaging

Nitrogen blanket – packaging is flushed with nitrogen gas prior to closure. Prevents unwanted media oxidation during storage to assure optimal performance.

Vi-pak foil wrap – protects media from unwanted oxidation and moisture exposure. Seals in protective nitrogen blanket.



Waterproof, multi-layer film packaging – protects media from evaporation during storage.

Optimal Product Design

Double-action security cap – creates a watertight seal preventing dried-out or leaky samples. Increases user safety.

Color-coded cap – makes it easy to identify and differentiate between products for different applications.

5 1/4" long shaft – reaches tough sampling sites.

Soft rayon or polyester tip – is non-toxic to microorganisms and patients.

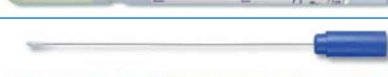
Tamper-evident seal – guarantees single use and product integrity.

Round-bottom tube design – allows the tubes to stand upright in traditional racks for easy processing. No sharp edges to puncture sterile peel packs!

Large polyurethane sponge – perfect reservoir for liquid transport media and non-toxic to bacteria.



Rayon Swabs

	Cat. No.	Description	Unit	Intended Use
	220093	Liquid Amies, Single Swab	Pkg. of 50	For throat, vaginal, skin and wound specimens
	220105	Liquid Amies, Double Swab	Pkg. of 50	For throat, vaginal, skin and wound specimens
	220099	Liquid Stuart, Single Swab	Pkg. of 50	For throat, vaginal, skin and wound specimens
	220109	Liquid Stuart, Double Swab	Pkg. of 50	For throat, vaginal, skin and wound specimens
	220129	Liquid Amies, Regular Aluminum Wire	Pkg. of 50	For male urethral sampling, as well as ear, nose, throat and eye specimens
	220130	Liquid Amies, Soft Aluminum Wire	Pkg. of 50	For male urethral sampling, as well as ear, nose, throat and eye specimens
	220131	Liquid Amies, Flexible Aluminum Wire	Pkg. of 50	For nasopharyngeal sampling, male urethral, ear, nose, throat and eye specimens
	220132	Liquid Stuart, Regular Aluminum Wire	Pkg. of 50	For male urethral sampling, as well as ear, nose, throat and eye specimens
	220133	Liquid Stuart, Soft Aluminum Wire	Pkg. of 50	For male urethral sampling, as well as ear, nose, throat and eye specimens
	220134	Liquid Stuart, Flexible Aluminum Wire	Pkg. of 50	For nasopharyngeal sampling, male urethral, ear, nose, throat and eye specimens
	220097	Cary-Blair Agar, Single Swab	Pkg. of 50	For fecal specimens suspicious for fastidious and enteric pathogens
	220115	Sterile, Single Swab	Ctn. of 100	For general specimen laboratory use
	220135	Sterile, Double Swab	Pkg. of 50	For general specimen laboratory use

Polyester Swabs

Cat. No.	Description	Unit	Intended Use
220146	Liquid Amies, Single Swab	Pkg. of 50	For throat, vaginal, skin and wound specimens
220147	Liquid Amies, Double Swab	Pkg. of 50	For throat, vaginal, skin and wound specimens
220148	Liquid Stuart, Single Swab	Pkg. of 50	For throat, vaginal, skin and wound specimens
220149	Liquid Stuart, Double Swab	Pkg. of 50	For throat, vaginal, skin and wound specimens