

V-SPERMTAC

A standardized way to measure the total antioxidant capacity of sperm.

Oxidative balance is an active area of male fertility research, yet a simple, standardized way to measure it, run the same way across labs, has not been available. V-SPERMTAC is a ready-to-use assay built to close that gap.



THE V-SPERMTAC SYSTEM

V-SPERMTAC

Dried reagent for sperm TAC. Reconstitute and use.

V-NACL0,9

Diluent for standardized sample dilution.

V-PHOTOMETER

Portable photometer.

THE V-SPERMTAC SYSTEM

Set up the **V-PHOTOMETER** once, then reorder the **V-SPERMTAC** reagent and **V-NACL 0.9** diluent.

Available as a Starter Kit, Reagent Set or as individual PHOTOMETER.

Product	Content	Ref Nr.
Starter Kit	V-PHOTOMETER V-SPERMTAC + V-NACL 0.9	V-STAC-KIT
Reagent Set	V-SPERMTAC V-NACL 0.9	V-STAC-RSET
Portable photometer	V-PHOTOMETER	V-PHO



WHAT YOU GET

- **One standardized method.**
Run the same way in every lab, so results stay comparable.
- **Ready to use.**
Dried reagent, reconstitute at the bench.
- **Runs on a portable photometer.**
No lab spectrophotometer needed.
- **Sperm-specific TAC.**
Well-established method.

HOW IT WORKS

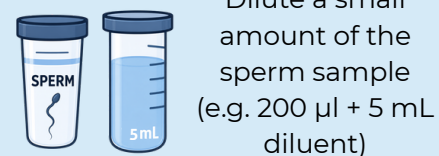
1 Dissolve



2 Set up



3 Dilute



4 Read



Become part of the global VITROMED research community

Early adopters **get direct access to the VITROMED scientific team** and help shape the method as the evidence builds. One shared, standardized approach, many labs, comparable data.

INTERESTED IN V-SPERMTAC?

Request access at www.vitromed.com
Scan the code and fill the form
or contact your local VITROMED representative.

