Svar Life Science

We help accelerate your research and drug development projects

Complement Portfolio

Complement activity markers

Get valuable intelligence when investigating the role of complement activation.

Functional complement assays

ELISA based platform enabling determination of functional assessment of all three pathways.



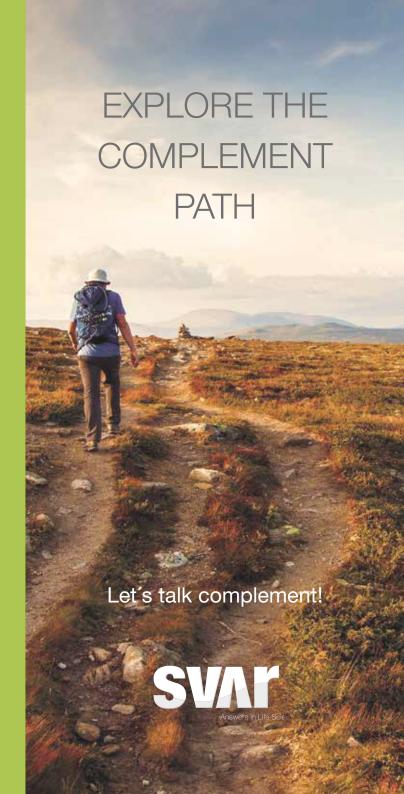
Discover our solutions for drug





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Services?

Explore our Complement Portfolio

We offer functional assays for all three complement pathways as well as C4d and TCC activity markers – all in a simple and accurate ELISA format.

Svar's complement assays are widely used in drug development of new complement targeted drugs.

DISCOVERY	PRE-CLINICAL	MANUFACTURING	CLINICAL PHASES	DIAGNOSTICS
Screening new compounds	Compound efficacy Toxicology testing	Potency Batch release	Monitoring drug efficacy Drug safety	Complement deficiency

Use complement testing for:

- Determine whether changes in the complement system are affecting a disease or condition.
- Help investigate the cause of recurrent microbial infections, angioedema or inflammation.
- Assist in monitoring the activity of autoimmune diseases.
- Evaluate new complement-targeted therapies and determine the efficacy and potency.

Product Name	Format	Regulatory Status*	Catalogue No.
Complement C4d	ELISA	RUO	COMPLC4dRUO
Complement TCC	ELISA	RUO	COMPLTCCRUO
WIESLAB® Complement System Alternative Pathway	ELISA	IVD/RUO	COMPLAP330
WIESLAB® Complement System Classical Pathway	ELISA	IVD/RUO	COMPLCP310
WIESLAB® Complement System MBL Pathway	ELISA	IVD/RUO	COMPLMP320
WIESLAB® Complement System Screen	ELISA	IVD/RUO	COMPL300

