



Omega Diagnostics

## Salicylate Liqui-UV®

Salicylate intoxication often occurs in children due to its accessibility, in chronic patients who have regular need for medication and in patients who are taking a combination of prescription and non-prescription dosages. Overdose of salicylate is also associated with suicide attempts.

- The Salicylate Liqui-UV® is an enzymatic method for the quantification of salicylate
- Stat results are possible as the assay reaction time is less than 10 minutes
- The kit uses liquid stable, ready to use reagents for ease of use
- Standard is included with the kit
- Application sheets for automated systems are available on request
- Third party quality controls are available

Salicylate is used in many formulations due to its analgesic and anti-inflammatory properties. Salicylate intoxication and overdose is a common problem requiring a rapid and accurate method of determination such as that provided by the Salicylate Liqui-UV® method.

Cat No	Description	Pack size
510001	Salicylate Kit	1 x 50ml Reagent 1 1 x 1ml Reagent 2 1 x 3ml Calibrator
881022	General Chemistry Control Level 1	12 x 10ml
881023	General Chemistry Control Level 2	12 x 10ml
881024	General Chemistry Control Level 3	12 x 10ml
881025	General Chemistry Control Tri-level	3 ( 4 x 10ml)
550054	Autonorm™ Human Liquid Control Low	10 x 8 ml
550055	Autonorm™ Human Liquid Control High	10 x 8 ml
550084	Autonorm™ Control Low	10 x 5 ml
550085	Autonorm™ Control High	10 x 5 ml

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## Total Bile Acids

Serum Total Bile Acids (TBA) increase in patients with acute or chronic hepatitis, hepatic schlerosis, obstetric choleostasis and cancer of the liver. TBA is a useful additional marker to the conventional liver enzymes as it is a sensitive indicator of liver damage.

The TBA assay from Inverness Medical UK is used in a large number of laboratories in the UK and Europe.

- It is a sensitive marker of liver damage in all species so is useful for the clinical and veterinary market
- Serum or plasma treated with EDTA or Lithium Heparin can be used
- The kit contains liquid stable, ready to use reagents for ease of use
- Calibrator is included in the kit and is also available separately
- Stat results are possible as the assay reaction time is less than 10 minutes
- Application sheets for automated systems are available on request
- Third party quality controls available

Cat No	Description	Pack size
495000	Total Bile Acids Kit	2 x 60ml R1 2 x 20ml R2 1 x 2ml Calibrator
495001	Bile Acid Calibrator	1 x 2ml
550019	Pathnorm Low QC	10 x 5ml
550007	Seronorm QC	10 x 5ml
550018	Pathnorm High QC	10 x 5ml
550005	Seronorm Human QC	10 x 5ml
550065	Seronorm Human High QC	10 x 5 ml

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