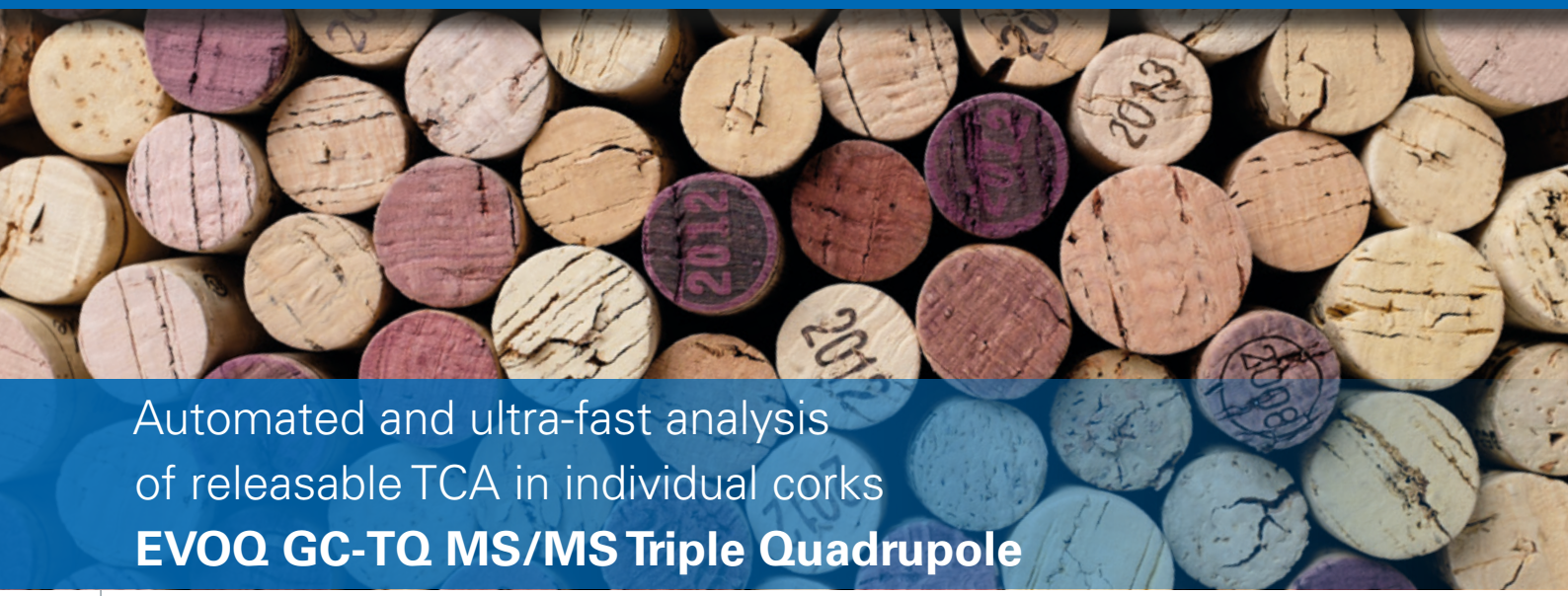

Automated and ultra-fast analysis of releasable TCA in individual corks
EVOQ GC-TQ MS/MS Triple Quadrupole

Bruker CorkScreener

A complete solution for ultra-trace analysis of TCA (2,4,6-trichloroanisol) in individual corks comprising of hardware, software and analytical methodology

- Ultra-fast: individual corks analyzed every 60 seconds
- Routine operation, fully automated and unattended
- Non-destructive: physical properties of the cork are unaltered. Corks are automatically classified according to the pre-defined TCA specifications
- Ultra-sensitive: TCA detection < 0.1 ppt; no false positives and/or false negatives
- Versatile methodology able to analyze other “off-flavors”
- Based on proven technology of EVOQ GC-TQ MS/MS triple quadrupole system
- Easy-to-use software compliments the streamlined workflow enabling high productivity and routine operation
- Complete solution designed to respond to the current challenges of the cork industry and wineries

For more Information, contact your local Bruker office

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