



**TICK-BORNE BACTERIA
FLOW CHIP**

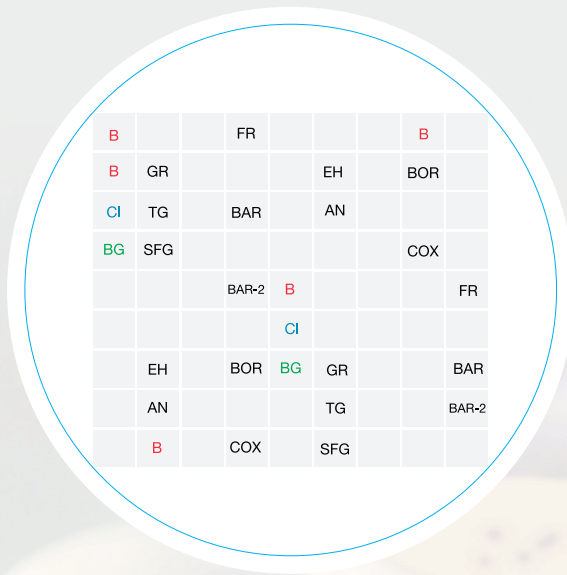
**DNA
FLOW
TECHNOLOGY**

Molecular diagnostic kits based on
Multiplex PCR
and Macroarray Chip

TICK-BORNE BACTERIA FLOW CHIP

Simultaneous detection of **7 tick-borne bacteria** genera

- ✓ The first product for multiplex molecular identification of tick-borne bacteria
- ✓ Compatible with human, animal and tick samples
- ✓ High sensitivity and specificity



GR: Rickettsia
 TG: Rickettsia Typhus Group
 SFG: Rickettsia Spotted Fever Group
 EH: Ehrlichia
 AN: Anaplasma
 FR: Francisella
 BAR and BAR-2: Bartonella
 BOR: Borrelia
 COX: Coxiella

B: Hybridization control
Cl: Exogenous amplification control
BG: Endogenous amplification control (β -globin human fragment)

References

Instrument	Tests	Reagents	Reference
HS12	24 test	Hybridization	MAD-003940M-H-HS12-24
		PCR	MAD-003940M-P-HS-24
HS24	24 test	Hybridization	MAD-003940M-H-HS24-24
		PCR	MAD-003940M-P-HS-24

Developed and manufactured by
 **master diagnóstica**

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