



## XA AneuScore – Sonde Aneuploïdies

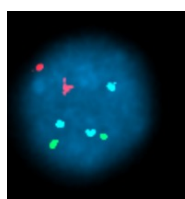
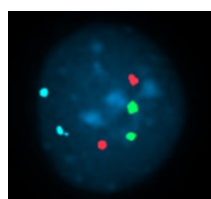
Kits FISH pour la détection rapide des aneuploïdies 13, 18, 21, X et Y sur noyaux interphasiques de liquides amniotiques

**Format 10 tests** (100 µl ou 2 x 100 µl) ou **50 tests** (2 x 500 µl)

| Description                                                                                                                                                                                | Fluorochrome*     | Format                      | Référence     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-----------------------------|---------------|
| <b>XA AneuScore III</b><br><u>Mixe 1</u> : XA 13/ <b>18</b> /21 green/blue/orange (13q14/ <b>18q21</b> /21q22)<br><u>Mixe 2</u> : XA X/Y/ <b>18</b> green/orange/blue (centromères X/Y/18) | orange/green/blue | 2 tubes<br>10 tests/mixe    | D-5613-100-TC |
| <b>XA AneuScore III</b><br><u>Mixe 1</u> : XA 13/ <b>18</b> /21 green/blue/orange (13q14/ <b>18q21</b> /21q22)<br><u>Mixe 2</u> : XA X/Y/ <b>18</b> green/orange/blue (centromères X/Y/18) | orange/green/blue | 5x 2 tubes<br>50 tests/mixe | D-5613-500-TC |
| <b>XA AneuScore I</b><br><u>Mixe 1</u> : XA 13/21 green/orange<br><u>Mixe 2</u> : XA X/Y/ <b>18</b> green/orange/blue (centromères X/Y/ <b>18</b> )                                        | orange/green/blue | 2 tubes<br>10 tests/mixe    | D-5604-100-TC |
| <b>XA AneuScore I</b> (XA 13/21 + XA X/Y/18)                                                                                                                                               | orange/green/blue | 5x 2 tubes<br>50 tests/mixe | D-5604-500-TC |
| <b>XA AneuScore II</b><br><u>Mixe 1</u> : XA 13/ <b>18</b> /21 green/blue/orange (13q14/ <b>18q21</b> /21q22)<br><u>Mixe 2</u> : XA X/Y (centromères)                                      | orange/green/blue | 2 tubes<br>10 tests/mixe    | D-5609-100-TC |
| <b>XA AneuScore II</b> (XA 13/ <b>18</b> /21 + XA X/Y)                                                                                                                                     | orange/green/blue | 5x 2 tubes<br>50 tests/mixe | D-5609-500-TC |
| <b>XA 21q22</b> orange                                                                                                                                                                     | orange            | 10 tests                    | D-5601-100-OR |
| <b>XA 13/21</b><br>13q14 RB1 green/21q22 DSCR4 orange                                                                                                                                      | orange/green      | 10 tests                    | D-5602-100-OG |
| <b>XA TriScore (X/Y/21)</b> blue/green/orange                                                                                                                                              | orange/green/blue | 10 tests                    | D-5603-100-TC |
| <b>XA X/Y/18</b> green/orange/blue (centromères)                                                                                                                                           | orange/green/blue | 10 tests                    | D-5606-100-TC |
| <b>XA 13/18/21</b> (13q14 RB1 green/18q21 blue/21q22 DSCR4 orange)                                                                                                                         | orange/green/blue | 10 tests                    | D-5607-100-TC |
| <b>XA X/Y</b> green/orange (centromères)                                                                                                                                                   | orange/green      | 10 tests                    | D-5608-100-OG |
| <b>XL 21q22 / XCP 21</b>                                                                                                                                                                   | orange/green      | 5 tests (50 µl)             | D-5441-050-OG |

## Sonde NOR spécifique pour les bras p des acrocentriques 13, 14, 15, 21 et 22

| Description      | Fluorochrome | Format  | Référence     |
|------------------|--------------|---------|---------------|
| <b>XL Acro-p</b> | orange       | 5 tests | D-5440-050-OR |



13/18/21 green/blue/orange  
(13q14/18q21/21q22)

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\* GREEN, FITC/SpectrumGreen™; ORANGE, TRITC/SpectrumOrange™; AQUA (Blue), DEAC/SpectrumAqua™ (Vysis, Inc.)