Data File C:\CHEM32\1\DATA\LUCIE 2015 CE-UV\ISZ_FINAL\150528_000019.D
Sample Name: RDF_500_ISTD_Medic_ISTD_250_10%BGE_DBL

```
=====================================================================
Acq. Operator   : ER-LD
Acq. Instrument : Instrument 1                    Location : Vial 21
Injection Date  : 28.05.2015 15:35:47
Acq. Method     : C:\CHEM32\1\METHODS\LUCIE 2015 CE-UV\ISZ_BASIQUE_DBL_INJ.M
Last changed    : 28.05.2015 15:24:01 by ER-LD
Analysis Method : C:\CHEM32\1\METHODS\LUCIE 2015 CE-UV\METHODE ANALYSE_BASIQUE.M
Last changed    : 05.06.2015 15:04:35 by ER-LD
                  (modified after loading)
Sample Info     : Capillaire: FS 64.5 cm (Leff 56 cm UV), 50 um ID, 363 um OD, (Leff 49.8 cm
                  C4D)
                  Pré-conditionnement : flush 3 min BGE
                  Injection : 1) Echantillon 50 mbar 10 sec (1.2 % Vcap)
                  2) BGE 50 mbar 160 sec (19.39 % Vcap)
                  3) Echantillon 50 mbar 10 sec (1.2 % Vcap)
                  4) postplug BGE 25 mbar 5 sec (0.3% Vcap)
                  Analyse: + 30 kV (0.1 ramp) , T° : 25 °C
                  BGE : (CHES + NaOH 1M in H2O) - CHES FI=50mM pH 10.6 Condu=2.52mS/cm
                  Détection UV : 200 nm (bw 8 nm) + 225 nm (bw 8 nm) + 254 nm (bw 10 nm) +
                  262 nm (bw 10 nm) + 336 nm (bw 10 nm) + no ref. ALL DAD (190-400 nm)
                  Détection C4D:
                  -setup-wizard: Auto-off: Ready; Type: CE
                  -parameter: Frequency: 2xHIGH; Voltage: -12dB; Gain: 50%; Offset: 000    -
                  hardware: Setting: ADC: 19.80Hz; Filter: fast; DAC: 18-Bit; Contrast: 50%
                  Analogmenu: Output: 1-NORMAL
                  -filtermenu: Frequency: 1/3; Cutoff: 0.1; Rs232: Filter off; Analog: Filter
                  off
                  Project : TM - CZE_UV(_C4D) / CDT_Basique - simple / double injection
                  Isoniazide (PA) - Acide benzoïque (ISTD) / RDF / Médicament
                  Echantillon: 1)ISTD: Acide benzoïque @ 250ppm in H2O (sol. stock @ 10'
                  000ppm in MeOH) / RDF: Isoniazide + Avicel @ 500ppm in H2O (sol. stock @ 10
                  '000ppm in MeOH) 2)ISTD: Acide benzoïque @ 250ppm in H2O (sol. stock @ 10'
                  000ppm in MeOH) / Médic : Isoniazide + excipients @ 500ppm in H2O (sol.
                  stock @ 10'000ppm in MeOH)  + 10% BGE
```
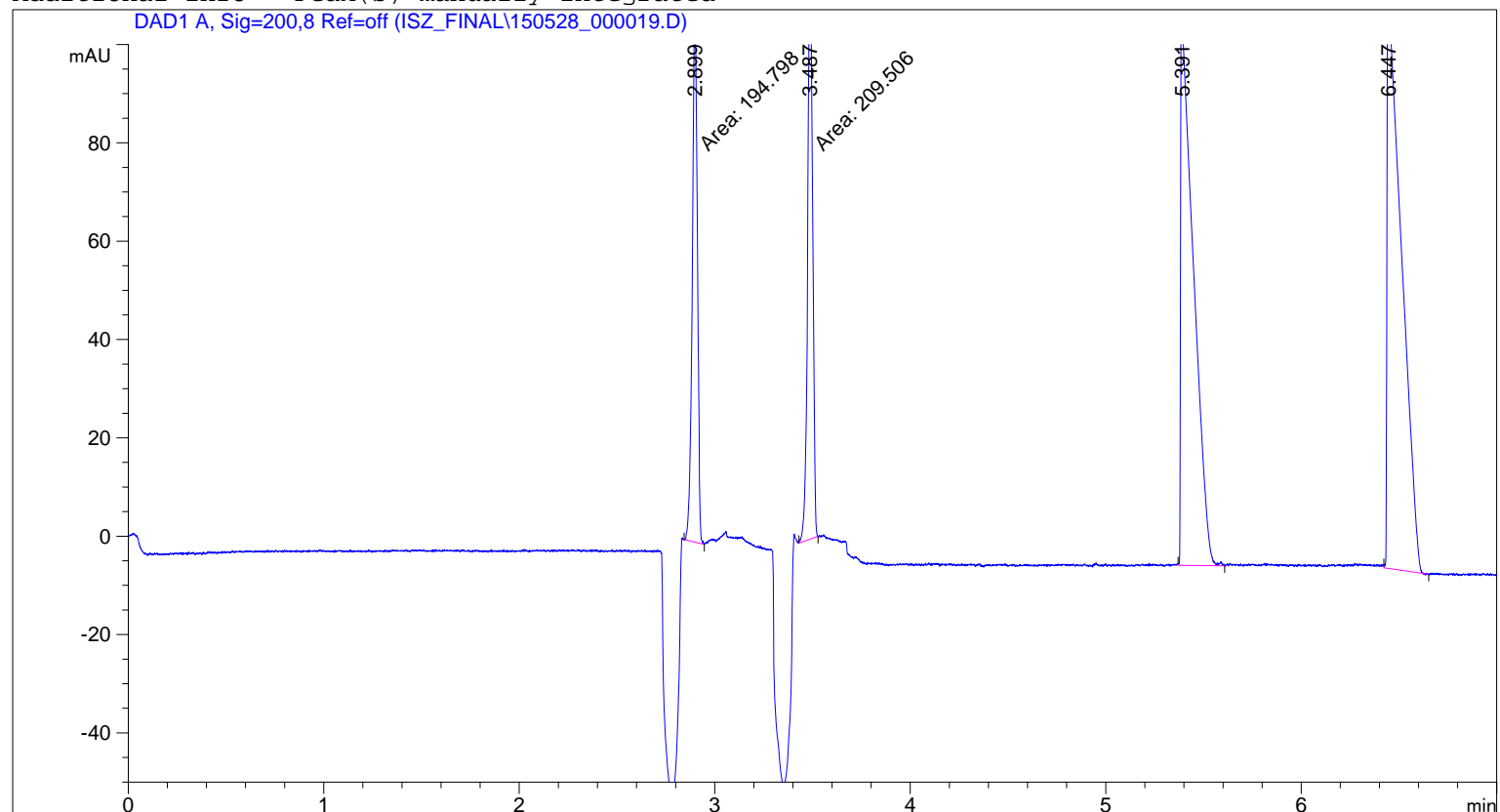
Additional Info : Peak(s) manually integrated



DAD1 A, Sig=200,8 Ref=off (ISZ_FINAL\150528_000019.D)

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=====================================================================
                Area Percent Report with Performance
=====================================================================
```

Instrument 1 05.06.2015 16:28:00 ER-LD                          Page   1 of 2

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Data File C:\CHEM32\1\DATA\LUCIE 2015 CE-UV\ISZ_FINAL\150528_000019.D
Sample Name: RDF_500_ISTD_Medic_ISTD_250_10%BGE_DBL

    Area Calculation Mode :      Measured Area
    Multiplier            :        1.0000
    Dilution              :        1.0000
    Use Multiplier & Dilution Factor with ISTDs


    Signal 1: DAD1 A, Sig=200,8 Ref=off


    MigTime    k'      Area        Height    Symm.  Width    Plates Resol Select
     [min]            [mAU*s]      [mAU]            [min]            ution ivity
    -------|------|----------|----------|-----|-------|-------|-----|------
      2.899    -    194.79756  107.61583  1.20  0.0278   60313   -      -
      3.487    -    209.50629  121.96476  0.91  0.0261   98782 12.84   1.20
      5.391    -    502.90759  110.42636  0.12  0.0700   32826 23.28   1.55
      6.447    -    597.57257  118.14840  0.11  0.0805   35486  8.24   1.20


    =====================================================================
                        *** End of Report ***
```