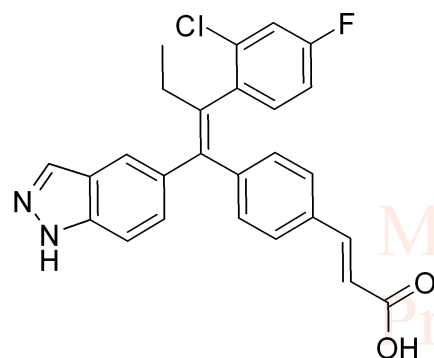


# Brilanestrant HNMR Analysis, solvent = DMSO-d6



MedKoo Cat#: 206041

Name: Brilanestrant

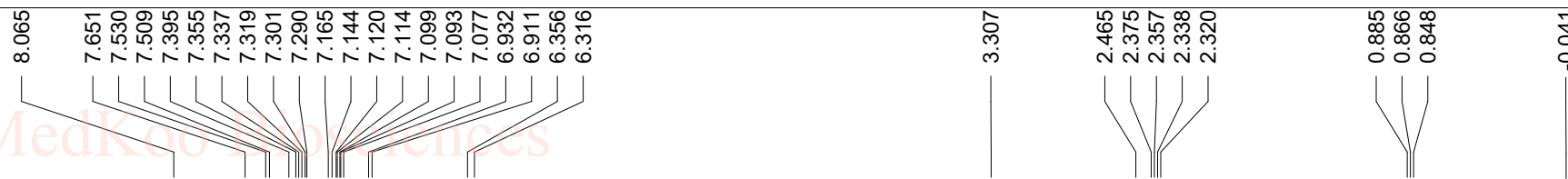
CAS#: 1365888-06-7

Lot#: S9S01C28

Chemical Formula: C<sub>26</sub>H<sub>20</sub>ClFN<sub>2</sub>O<sub>2</sub>

Exact Mass: 446.11973

Molecular Weight: 446.90640



GDC-0810.d6-DMSO,400MHz

F1: 399.820

F2: 100.544

SW1: 6410

OF1: 2398.9

PTS1d: 16384

EX: s2pul

PW: 8.3 usec

PD: 5.0 sec

NA: 16

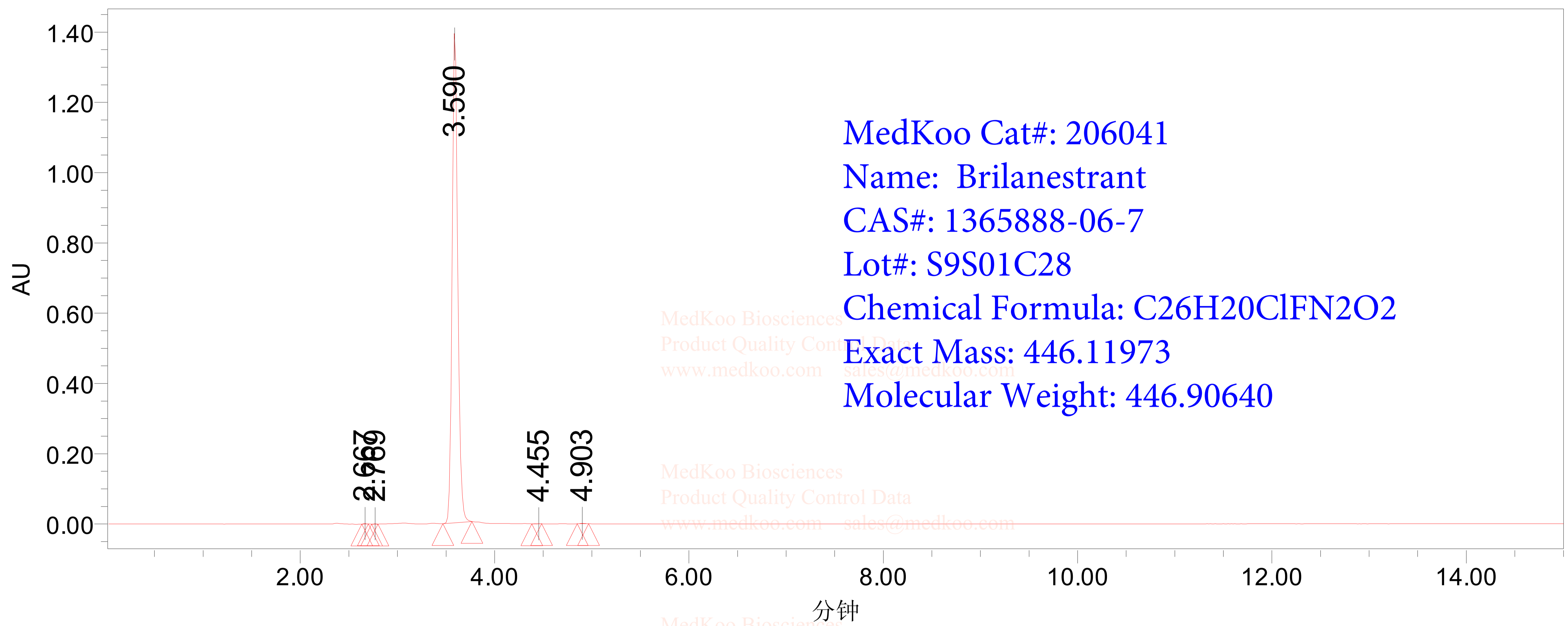
LB: 0.0

Nuts - \$PROTON\_01.fid

# Brilanestrant HPLC Analysis Report

Sample Name : GDC-0810  
 Sample Type : Unknown  
 Vial Number : 1:c,1  
 Injections : 1  
 Injection Volume: 2.50 ul  
 Recording Time : 15.0 Minutes

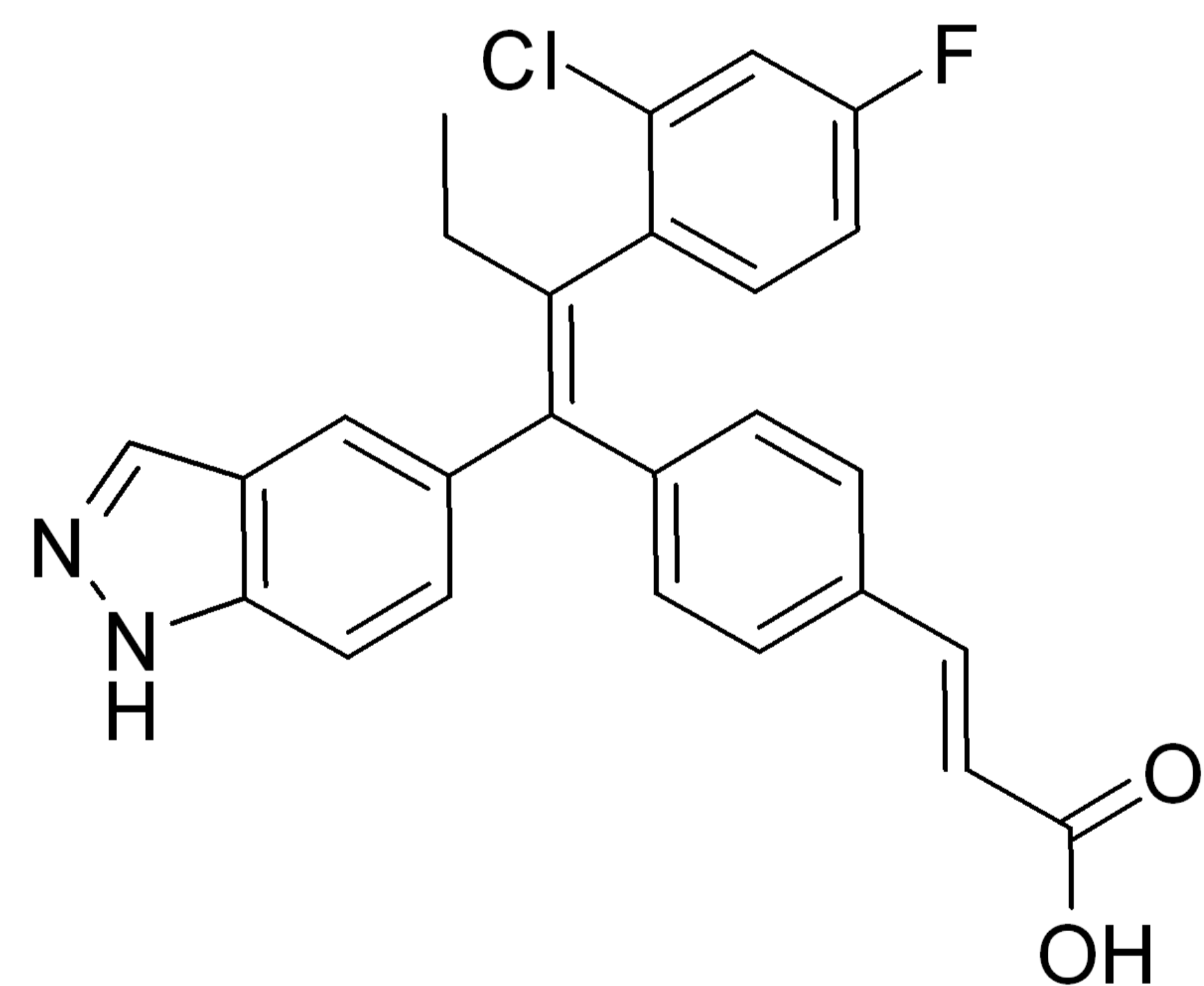
User : System  
 Date : 2019-1-28 13:33:25 CST  
 Method : 90\_10  
 Channel : W2996 254.0nm-1.2  
 W2996 PDA 254.0 nm ( 1.2)



SampleName GDC-0810; Vial 1:c,1; Injection 1; Channel W2996 254.0nm-1.2;

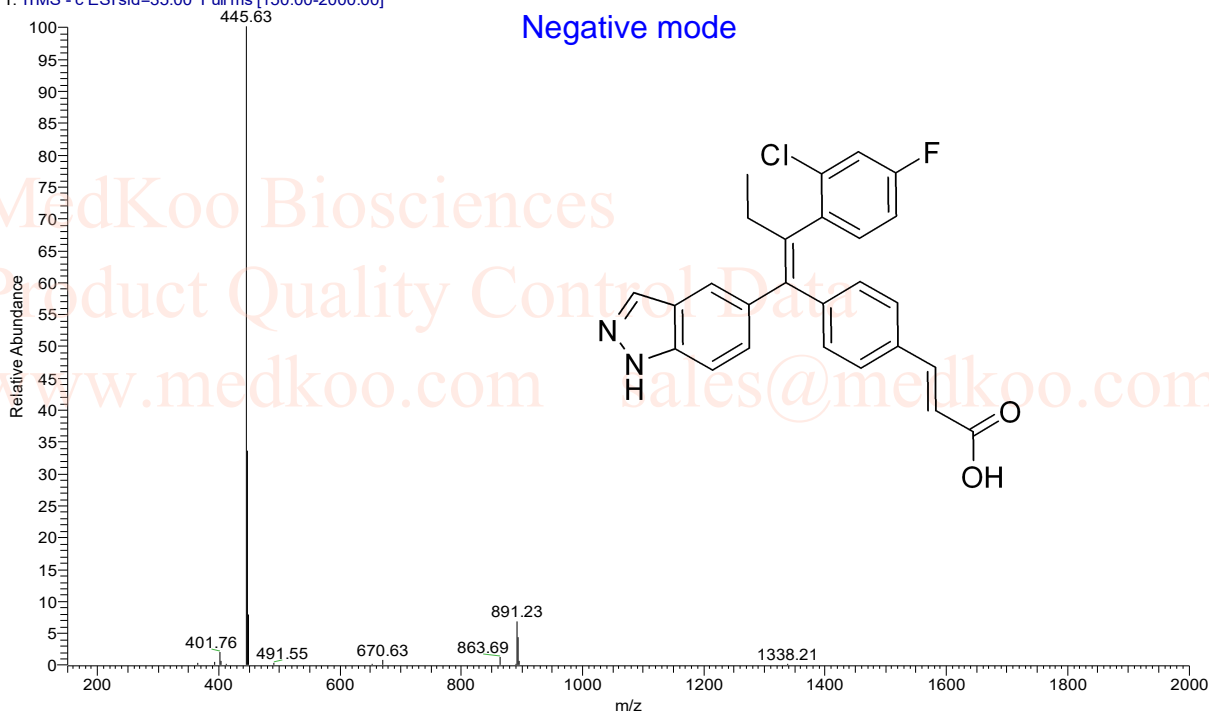
## Channel: W2996 PDA 254.0 nm (1.2)

	Channel	Ret. Time (min)	Area	% Area	Height
1	W2996 PDA 254.0 nm (1.2)	2.667	2613	0.05	1133
2	W2996 PDA 254.0 nm (1.2)	2.769	1544	0.03	671
3	W2996 PDA 254.0 nm (1.2)	3.590	5632183	99.84	1353716
4	W2996 PDA 254.0 nm (1.2)	4.455	354	0.01	94
5	W2996 PDA 254.0 nm (1.2)	4.903	4358	0.08	1123



# Brilanestrant MS Analysis Reprot

C-0912\_150909142316 #247 RT: 2.36 AV: 1 NL: 9.83E4  
T: ITMS - c ESI sid=35.00 Full ms [150.00-2000.00]



C-0912\_150911153820 #110 RT: 1.04 AV: 1 SB: 18 0.07-0.23 NL: 6.71E4  
T: ITMS + c ESI sid=35.00 Full ms [150.00-2000.00]

