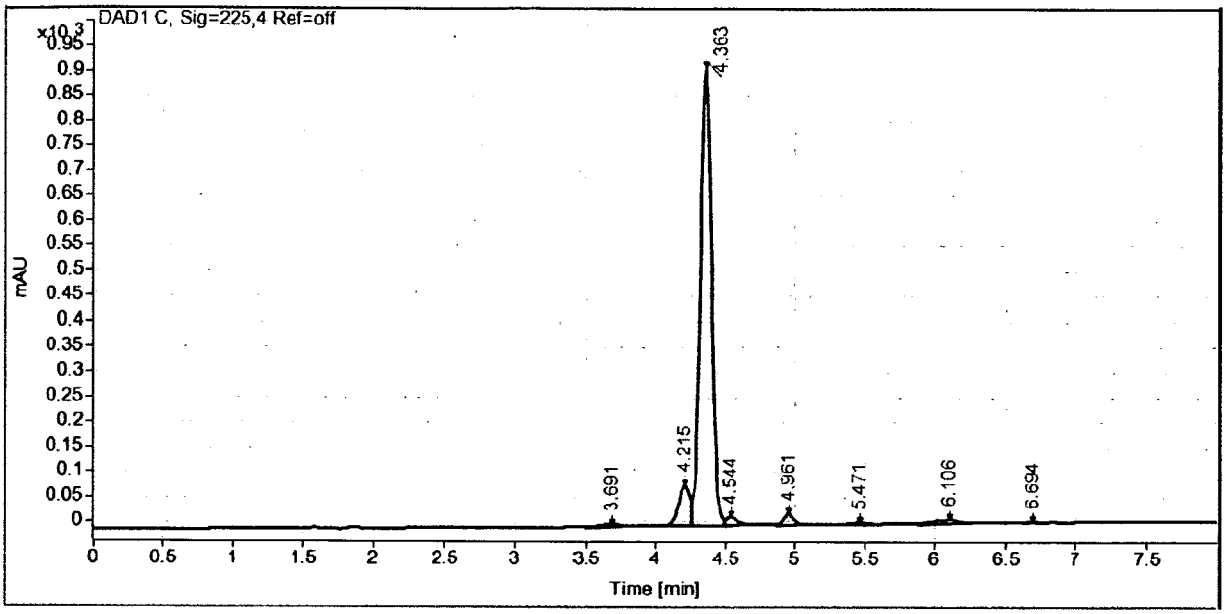

DAD1 C, Sig=225,4 Ref=off
x10 3
mAU
Time [min]
3.691
4.215
4.363
4.544
4.961
5.471
6.106
6.694

Fig. 1A

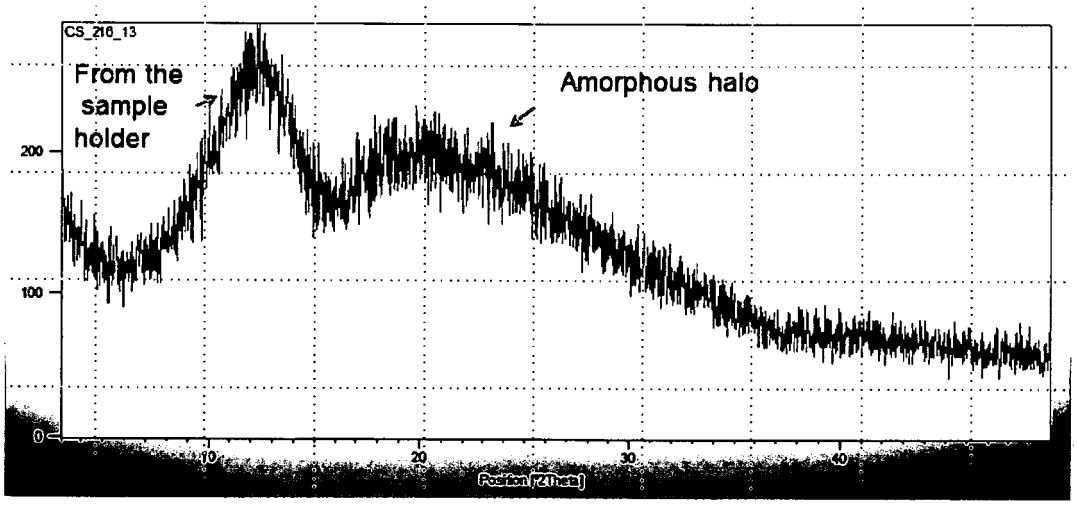

CS_216_13
From the sample holder
Amorphous halo
200
100
0
10
20
30
40

Fig. 1B

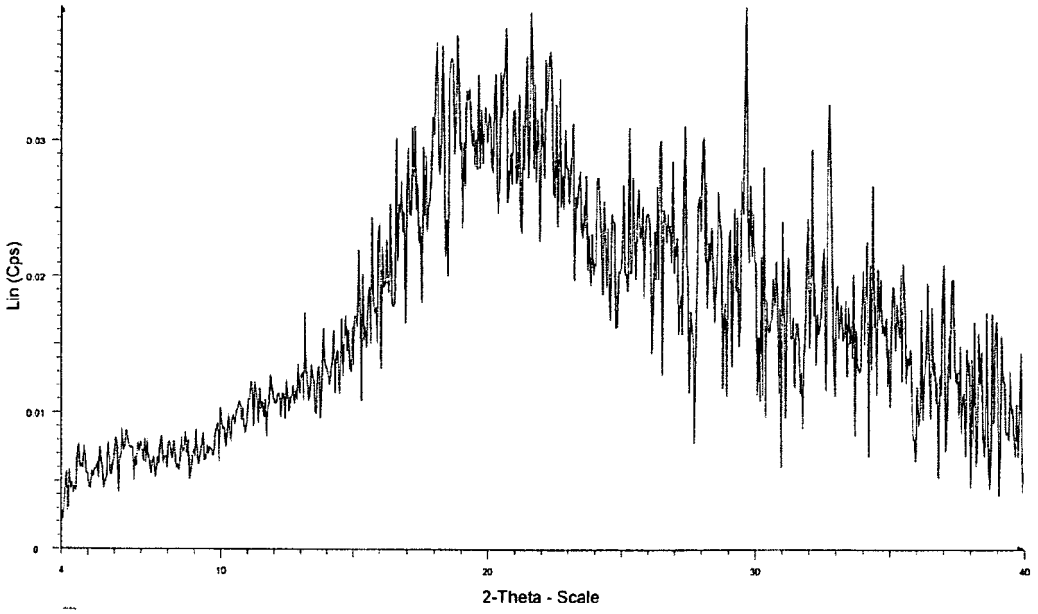

Lin (Cps)
0.03
0.02
0.01
0
4
10
20
30
40
2-Theta - Scale

Fig. 2A

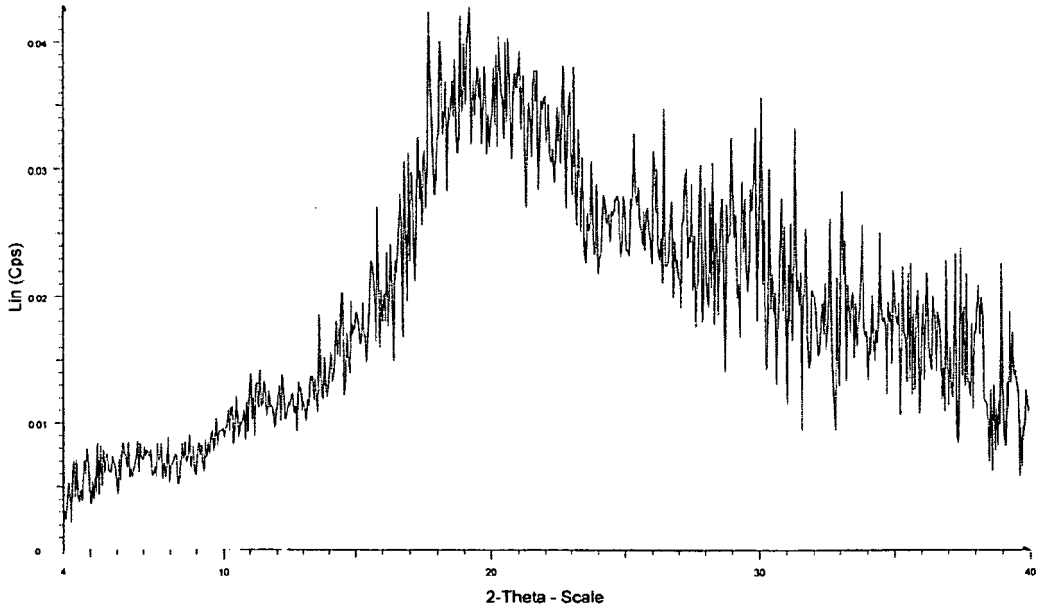

Lin (Cps)
0.04
0.03
0.02
0.01
0
4
10
20
30
40
2-Theta - Scale

Fig. 2B

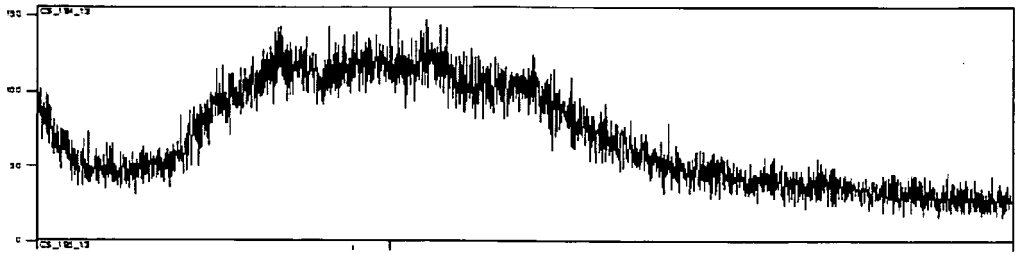


Fig. 3

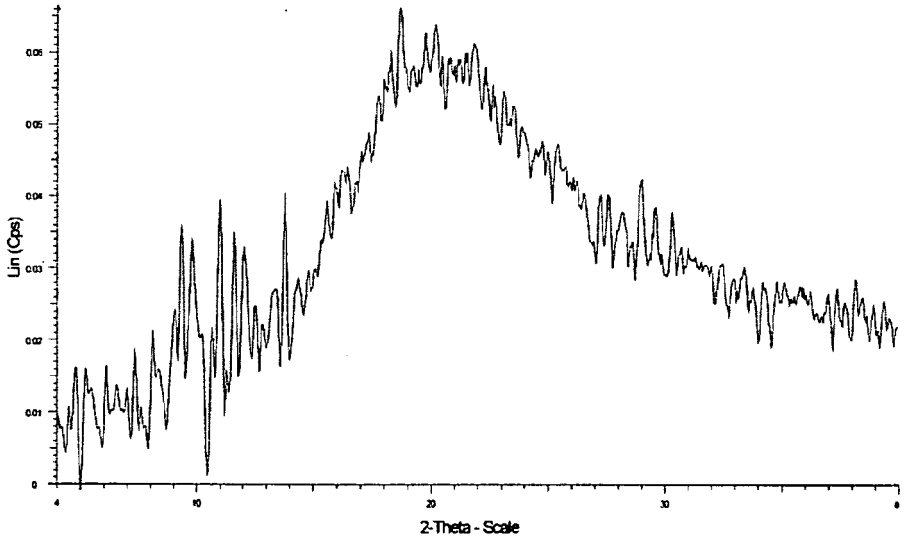


Fig. 4

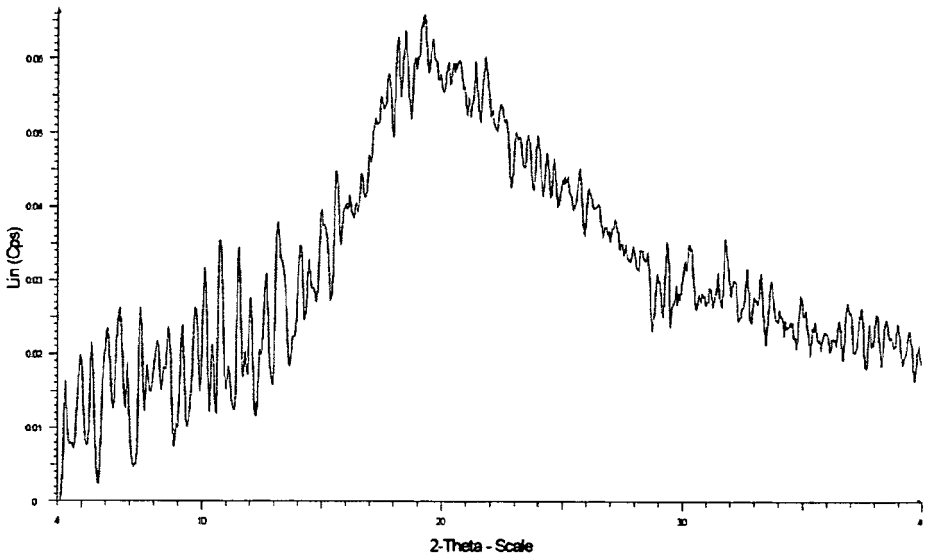

Lin (Cps)
2-Theta - Scale

Fig 4A

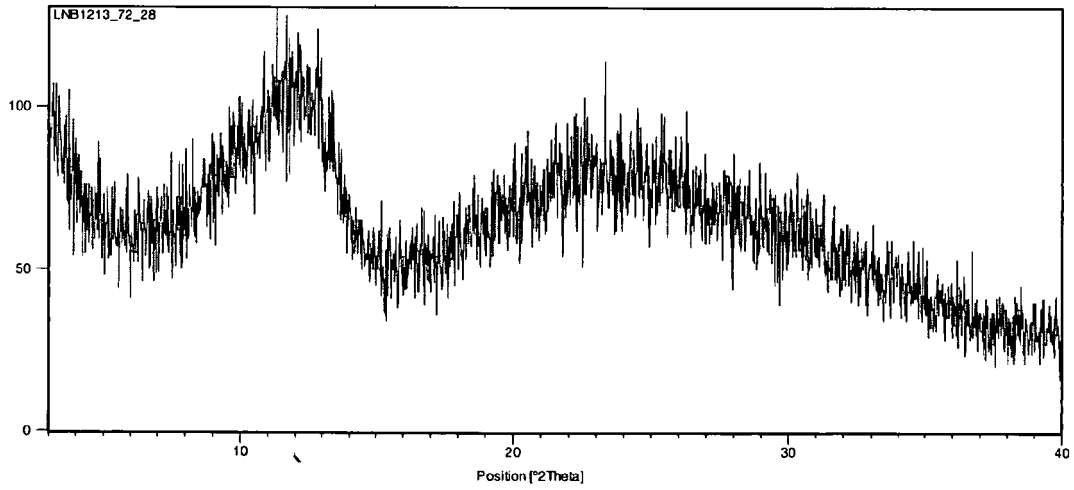

LNB1213_72_28
100
50
0
10
20
30
40
Position [°2Theta]

Fig. 5

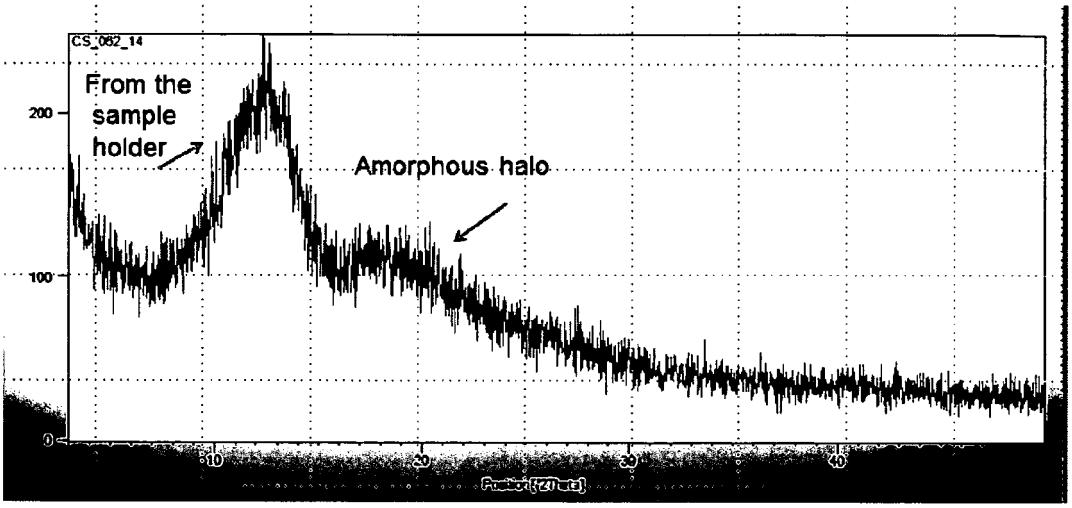

CS_082_14
From the sample holder
Amorphous halo
200
100
0
10
20
30
40

Fig. 6

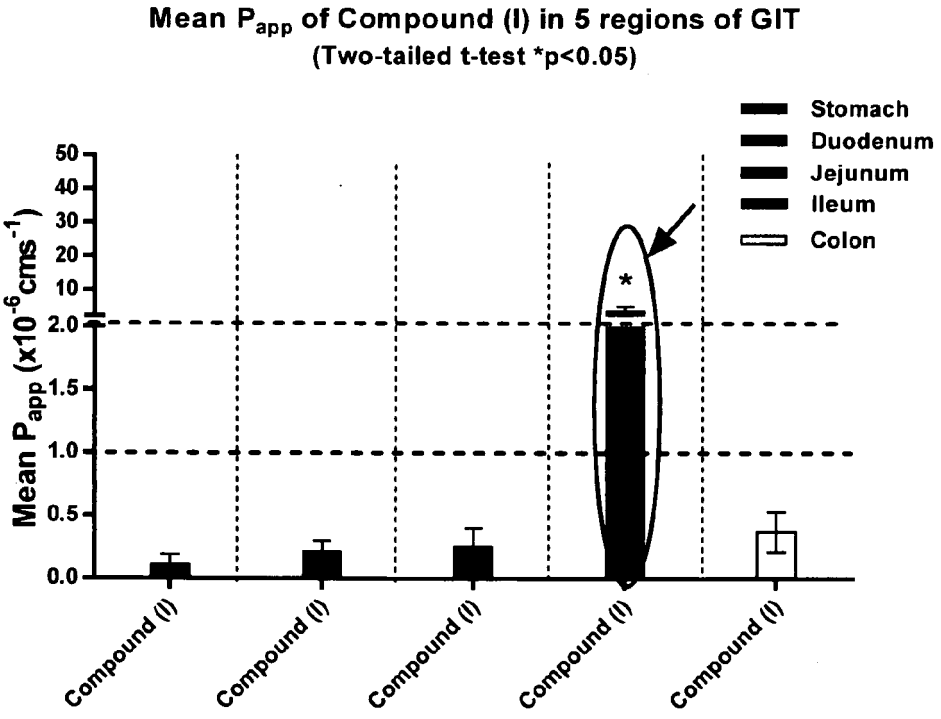

Mean P_{app} of Compound (I) in 5 regions of GIT
(Two-tailed t-test *p<0.05)
Stomach
Duodenum
Jejunum
Ileum
Colon
Mean P_{app} ($x10^{-6}$cms^{-1})
50
40
30
20
10
2.0
1.5
1.0
0.5
0.0
*
Compound (I)
Compound (I)
Compound (I)
Compound (I)
Compound (I)

Fig. 7