

FOI/25/7696/L

I am writing to you under the Freedom of Information Act (2000) to ask that...

1. Please tell me how many crimes were committed on pharmacy or chemist premises in each of the following years:

- a) 2024/2025
- b) 2023/2024
- c) 2022/2023

2. Please break the data in question 1. down for the different classifications of crime as stated by the Home Office for each of the following three years:

- a) 2024/2025
- b) 2023/2024
- c) 2022/2023

3. If not included in the response to question 2, please specify how many crimes involved

- Theft
- Shoplifting
- Burglary
- Violence against the person
- Racism

Please provide the data for each of the following three years:

- a) 2024/2025
- b) 2023/2024
- c) 2022/2023

I understand under the Act that you have 20 working days to respond. Please do not hesitate to contact me if you have any queries or issues with this request.

01/04/2022

31/03/2025



Q1 & Q2. Total Recorded Crime with Address Location Pharmacy or Chemist Premises

Crime Tree LV4 Desc	2022/2023	2023/2024	2024/2025	Total
ALL OTHER THEFT OFFENCES	6	9	7	22
BICYCLE THEFT	2			2
BURGLARY - BUSINESS/COMMUNITY	8	11	6	25
CRIMINAL DAMAGE	5	4	4	13
DRUG TRAFFICKING		1		1
MISCELLANEOUS CRIMES AGAINST SOCIETY	17	5		22
OTHER SEXUAL OFFENCES		1		1
POSSESSION OF WEAPONS OFFENCES	1			1
PUBLIC DISORDER	25	16	14	55
RAPE			1	1
ROBBERY OF PERSONAL PROPERTY	1			1
SHOPLIFTING	50	60	32	142
STALKING AND HARASSMENT	7	4	3	14
THEFT FROM MOTOR VEHICLE			1	1
THEFT FROM THE PERSON		2		2
VIOLENCE WITH INJURY	3	1	2	6
VIOLENCE WITHOUT INJURY	5	3	1	9
Total	130	117	71	318

Q3. Total Recorded Crime with Address Location Pharmacy or Chemist Premises with NICL Qualifier Prejudice - Race

Crime Tree LV4 Desc	2022/2023	2023/2024	2024/2025	Total
PUBLIC DISORDER	3	1	2	6
Total	3	1	2	6

Please note:

- Q1 & Q2 Total Crimes, Q3. Total Crimes with NICL Qualifier 'Prejudice - Race'.
- Crime category used = Valid crime.
- Date range used = 01/04/2022 to 31/03/2025.
- Occurrence Summary contains the words 'Chemist and Pharmacy'.
- Counts of occurrences = count of occurrence number.
- Occurrences and Outcomes = count of occurrence number.
- Owning Agency = Derbyshire