IT IAS Toppers

Black Cocaine

By IASToppers | 2022-10-01 17:40:00



Black Cocaine

The Narcotics Control Bureau (NCB) recently arrested a Bolivian woman from Mumbai airport for allegedly carrying black cocaine.





[Ref: Wion]

- Black cocaine is **regular cocaine**, which is typically white in colour, with an **additional substance** that makes it black in colour.
- It is a mixture of regular cocaine base with various substances to camouflage typical appearance (e.g. charcoal).
 - The additional activated carbon may sufficiently absorb trace odours to make the mixture undetectable by drug-sniffing dogs at check points.
- The **pure cocaine** base is then **recovered** from the mixture by extraction **using common organic solvents** such as **methylene chloride or acetone.**
- A second process is required to convert the cocaine base into powdered cocaine hydrochloride.