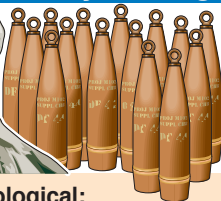


Key findings of Iraq weapons report



► **Chemical:** Probably retains a few hundred tonnes of *mustard*, *sarin*, and *VX* agents.

► Capable of resuming production at short notice from existing civilian facilities. Actual stocks unknown

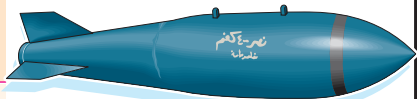
► **Nuclear/radiological:**
No current facilities to produce sufficient fissile material for weapons

► Several years of foreign assistance required to build such facilities

► Could possibly assemble nuclear weapons in months if fissile material from foreign source became available

► **Ballistic missiles:** Up to 12 *al-Hussein* missiles – range 650km. Anti-aircraft missiles modified to offensive surface-to-surface role – range 150km

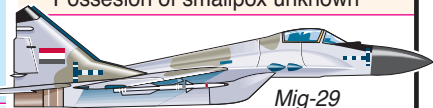
► No facilities to produce long-range missiles. Possible chemical and biological warheads. Civilian trucks easily convertible to mobile missile launchers



R-400 bomb

► **Biological:** Probably retained large amounts of growth media. Estimated 1,000 litres of *anthrax*

► Capable of resuming production of *anthrax* and *botulinum* at short notice. Possession of smallpox unknown



Mig-29

► **Other delivery means:**
Impact munitions – shells, rockets, aerial bombs, airborne sprays

► Chemical and biological agents could be delivered by small number of military aircraft and civilian crop-dusters

