

**CPC COOPERATIVE PATENT CLASSIFICATION****C CHEMISTRY; METALLURGY**  
(NOTES omitted)**CHEMISTRY****C06 EXPLOSIVES; MATCHES****C06D MEANS FOR GENERATING SMOKE OR MIST; GAS-ATTACK COMPOSITIONS; GENERATION OF GAS FOR BLASTING OR PROPULSION (CHEMICAL PART)**  
(fuels [C10](#))**WARNING**

In this subclass non-limiting references (in the sense of paragraph 39 of the Guide to the IPC) may still be displayed in the scheme.

- 3/00**     **Generation of smoke or mist (chemical part)**  
(compositions used as biocides, pest repellants or attractants, or plant growth regulators [A01N 25/18](#))
- 5/00**     **Generation of pressure gas, e.g. for blasting cartridges, starting cartridges, rockets** (explosive compositions containing an oxidizer, fuels for rocket engines intended for reaction with an oxidant other than air [C06B](#))
- 5/02     . by decompressing compressed, liquefied or solidified gases
- 5/04     . by auto-decomposition of single substances
- 5/06     . by reaction of two or more solids
- 5/08     . by reaction of two or more liquids
- 5/10     . by reaction of solids with liquids
- 7/00**     **Compositions for gas-attacks**