

A container for a substance to be sprayed, wherein the container comprises a reservoir for the substance, wherein the container is provided with operable spraying means connected to the reservoir for spraying the substance, wherein the spraying means (3, 4, 13, 14) are provided with at least two spaced apart outflow openings (7, 8; 17, 18, 18') which can be brought into fluid communication (2; 12) with the reservoir (1; 11) for spraying the substance in at least two spray beams (B1, B2; B11, B11', B12) to surroundings. The invention further relates to a cap, evidently destined for such a container. Additionally, the invention relates to a method for manufacturing such a container.