

A Practical Treatise on the Manufacture of Perfumery; Comprising Directions for Making All Kinds of Perfumes, Sachet Powders, Fumigating Materials,

A PRACTICAL TREATISE ON THE MANUFACTURE OF PERFUMERY

COMPRISING DIRECTIONS FOR MAKING ALL KINDS OF PERFUMES, SACHET POWDERS, FUMIGATING MATERIALS, DENTRIFICES, COSMETICS, ETC., ETC., WITH A FULL ACCOUNT OF THE VOLATILE OILS, BALSAMS, RESINS, AND OTHER NATURAL AND ARTIFICIAL PERFUME-SUBSTANCES, INCLUDING THE MANUFACTURE OF FRUIT ETHERS, AND TESTS OF THEIR PURITY
CARL DEITE



This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1892 edition. Excerpt: ... of it for scenting soaps, powders, etc., but does not recommend it for essences. When used for soaps, some time is required for the odor to become refined, and if a piece of soap scented with it is stored for a few months, it would, according to Cristianis assertion, be difficult even for an expert perfumer to distinguish the odor from that of genuine Tonkin musk. As possible substitutes for the musk deer may further be mentioned a species of rat indigenous to the West Indies, and an antelope of North Africa. It is also said that musk derived from the Mississippi alligator has been brought into commerce. The sacs are said to be small, the odor somewhat different from that of genuine musk, resembling that of civet, but suitable for perfuming purposes. A process for the preparation of artificial musk has been patented by Dr. Baur, of Gispersleben. According to the specification, toluol is mixed with the halogen compounds of butane and boiled with the addition of aluminium chloride or aluminium bromide. The product of the reaction is mixed with water and distilled with steam. The fraction passing over between 338 and 392 F. is caught and treated with fuming nitric acid and fuming sulphuric acid. The product obtained is washed with water and alcohol, and crystallized. The artificial musk forms an amorphous white powder, which in time becomes yellow. It is readily soluble in 90 per cent. alcohol, but from solutions in weaker alcohol it again crystallizes out at a cool temperature. The odor becomes very pronounced after the addition of 5 drops of ammonia to 1 pound of a one per cent. solution. This artificial product having been in existence but for a short time, it is

not possible to come to a final conclusion
as to its availability....

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