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SALTS AND BASES OF THE 17-(CYCLOPROPYLMETHYL)-4,5 ALPHA-EPOXY-6-METHYLENEMORPHINAN-3,14 DIOL MOLECULE FOR OPTIMIZING DOPAMINE HOMEOSTASIS DURING ADMINISTRATION OF OPIOID ANALGESICS

ABSTRACT

Methods whereby a kappa-preferring opioid blocking agent is used for optimizing dopamine homeostasis during administration of opioid analgesics and for preventing mortal respiratory depression due to drug overdose.



