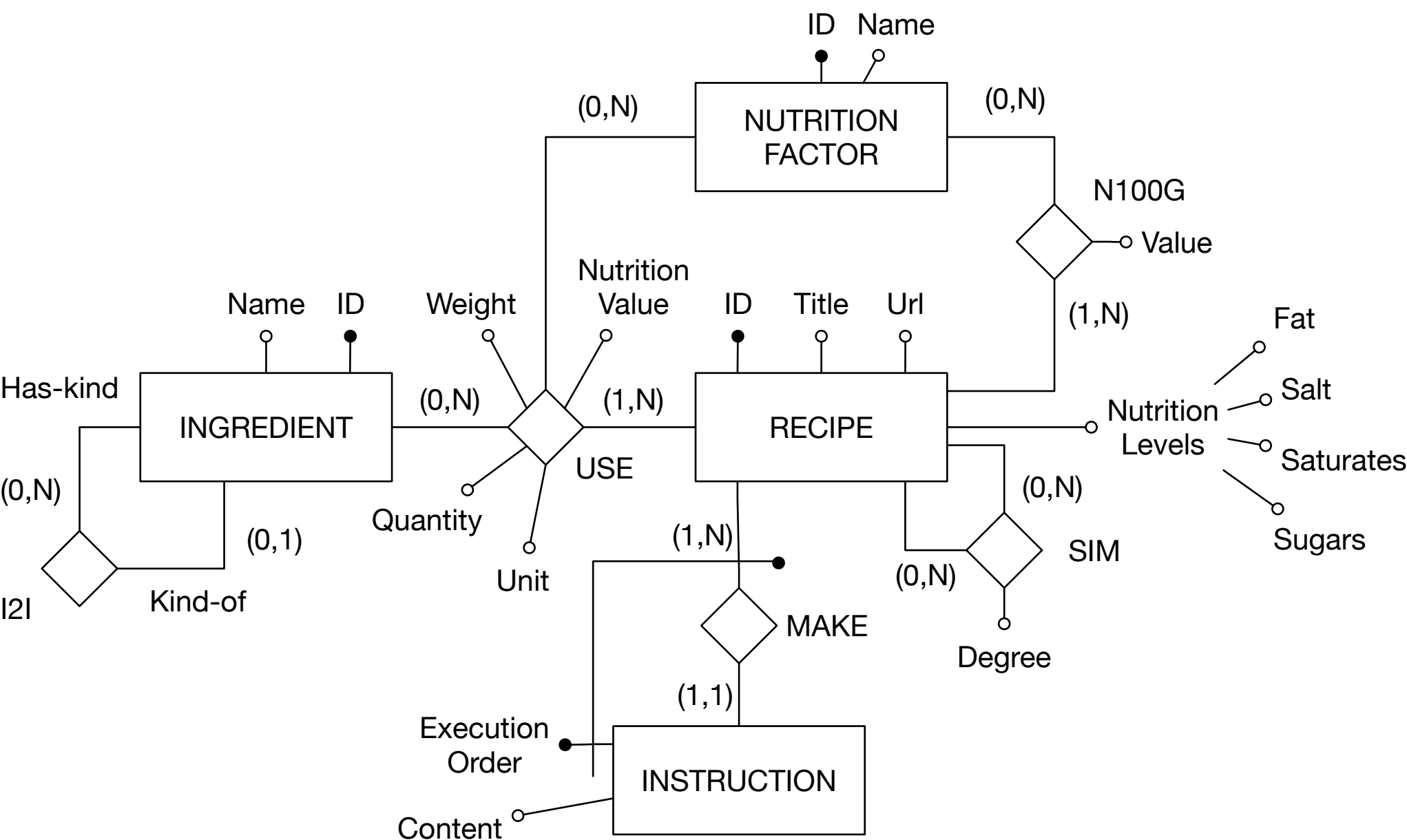# Si generi il modello logico corrispondente al seguente modello concettuale

RECIPE(<u>ID</u>, title, url, fat, salt, saturates, sugars)
NFACTOR(<u>ID</u>, name)
N100G(<u>recipe, nfactor</u>, value)
SIM(<u>recipe_a, recipe_b</u>, degree)
INSTRUCTION(<u>eord, recipe</u>, content)
INGREDIENT(<u>ID</u>, name, super_ing*)
USE(<u>ingredient, recipe, nfactor</u>, weight, quantity, unit, nvalue)

CHIAVI ESTERNE
N100G.recipe -> RECIPE.ID
N100G.nfactor ->NFACTOR.ID
SIM.recipe_a -> RECIPE.ID
SIM.recipe_b -> RECIPE.ID
INSTRUCTION.recipe -> RECIPE.ID
INGREDIENT.super_ingr -> INGREDIENT.ID
USE.ingredient -> INGREDIENT.ID
USE.recipe -> RECIPE.ID
USE.nfactor -> NFACTOR.ID