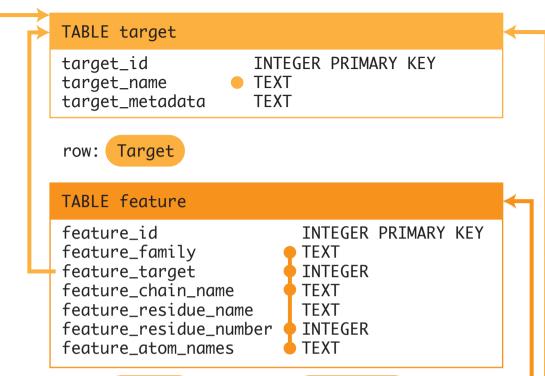


TABLE pocket_tag

pocket_tag_ref INTEGER
pocket_tag_pose INTEGER
pocket_tag_metadata TEXT

Protein



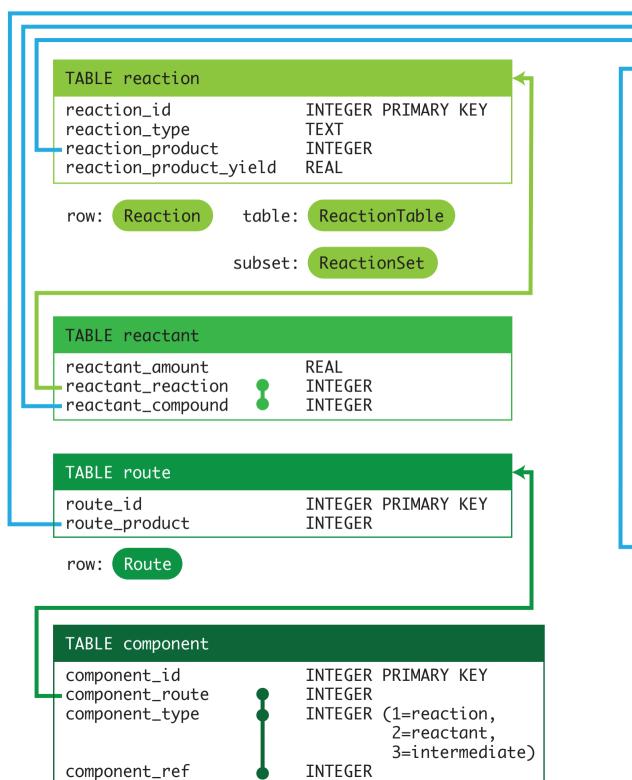
Interactions

row: Feature

subset: FeatureSet

```
TABLE interaction
                        INTEGER PRIMARY KEY
interaction id
interaction_feature
                      INTEGER
                      interaction_pose
                      ◆ TEXT
interaction_type
                      ♦ TEXT
interaction_family
                        TEXT
interaction_atom_ids
                        TEXT
interaction_prot_coord
interaction_lig_coord
                        TEXT
interaction_distance
                        REAL
                       REAL
interaction_angle
                       REAL
interaction_energy
```

Reactions



Ligands

TEXT

TEXT

TEXT

MOL

TEXT

INTEGER

bits(2048)

bits(1024)

subset: CompoundSet

INTEGER PRIMARY KEY

table: PoseTable

subset: PoseSet

TEXT

TEXT

TEXT

TEXT

INTEGER

INTEGER

INTEGER

INTEGER

BLOB

TEXT

table: CompoundTable

INTEGER PRIMARY KFY

TABLE compound

compound_alias

compound base

compound mol

row:

TABLE pose

pose_inchikey
pose_alias

pose_smiles

pose_reference

pose_compound

pose_metadata

row: Pose

pose_fingerprint

pose_energy_score

pose_distance_score REAL

pose_target

pose_path

pose_mol

pose_id

compound_smiles

compound_inchikev

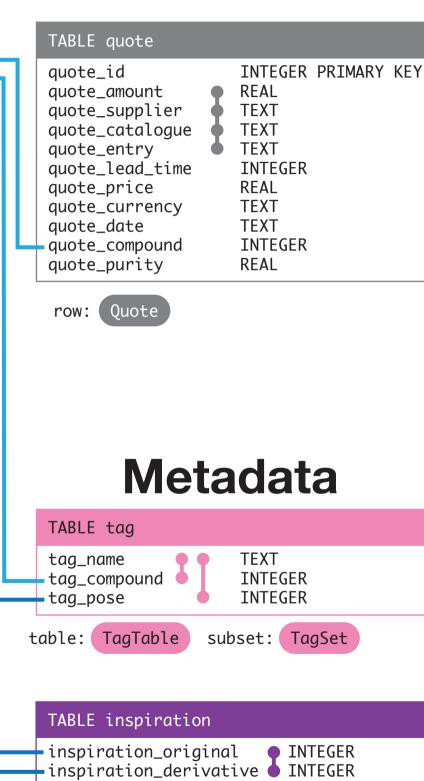
compound_pattern_bfp •

compound_morgan_bfp

compound_metadata

compound id



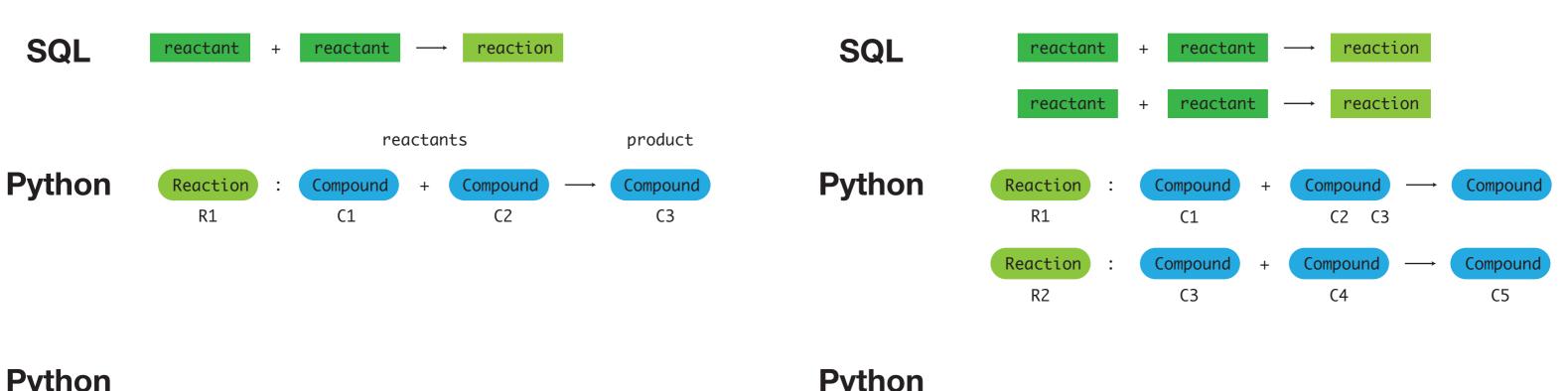


Single-Step Synthetis

Two-Step Synthesis

Ingredient

x mg of C3





Derived Classes

