Requêtes

TOUT :
```sql
SELECT * FROM getTable()
```

UTILISATEUR :
```sql
SELECT * FROM `users` WHERE `id` =  id


SELECT * FROM `users` WHERE `pseudo` = pseudo



INSERT INTO `users` (
        `name_f`, `name_l`, `pseudo`, `password`, `phone`, `mail`, `age`, `sex`, `sport`
)
VALUES (
        name_f,
        name_l,
        pseudo,
        password,
        phone,
        mail,
        age,
        sex,
        sport
)



UPDATE `users`
SET
        `name_l` =  name_l,
        `name_f` =  name_f,
        `pseudo` =  pseudo,
        `phone` =  phone,
        `mail` =  mail,
        `age` =  age,
        `sex` =  sex,
        `sport` =  sport
WHERE `users`.`id` = id


UPDATE `users` SET `password` = password WHERE `users`.`id` = id
```

ALIMENTS :

```sql
SELECT `name` as img, `name`, `category`

FROM `food`

ORDER BY `category`, `name`

LIMIT firstRow, rowsNumber


SELECT * FROM `food` WHERE `name` = name


INSERT INTO `food` (

        `name`,

        `category`,

        `calories`,

        `lipids`,

        `sodium`,

        `potassium`,

        `carbohydrates`,

        `proteins`
)
VALUES (

        name,

        category,

        calories,

        lipids,

        sodium,

        potassium,

        carbohydrates,

        proteins
)
```

REPAS :

```sql
SELECT

        f.`category`,

        SUM(m.`quantity`) AS quantity,

        SUM(f.`calories`) AS allCalories,

        SUM(f.`lipids`) AS allLipids,

        SUM(f.`sodium`) AS allSodium,

        SUM(f.`potassium`) AS allPotassium,

        SUM(f.`carbohydrates`) AS allCarbohydrates,

        SUM(f.`proteins`) AS allProteins

FROM `meal` AS m, `food` AS f

WHERE f.`id` = m.`food` AND m.`user` = user

GROUP BY f.`category`
```

```sql
SELECT f.`name` as img, f.`name`, m.`date`
FROM `meal` as m, `food` as f
WHERE `user` = user AND m.`food` = f.`id`
ORDER BY `date`
LIMIT firstRow, rowsNumber



INSERT INTO `meal` (`user`, `food`, `quantity`, `date`)
VALUES (user, food, quantity, date)
```