Script de création de la base de donnée

```
CREATE TABLE Category (
        id INT UNSIGNED NOT NULL AUTO_INCREMENT,
        name_cat VARCHAR(255) NOT NULL,
        PRIMARY KEY (id)
        )
        ENGINE=InnoDB DEFAULT CHARSET=utf8;
CREATE TABLE Store (
        id INT UNSIGNED NOT NULL AUTO_INCREMENT,
        name_store VARCHAR(255) NOT NULL,
        PRIMARY KEY (id)
        )
        ENGINE=InnoDB DEFAULT CHARSET=utf8;
CREATE TABLE Product (
        id INT UNSIGNED NOT NULL AUTO_INCREMENT,
        name_product VARCHAR(255) NOT NULL,
        brand VARCHAR(255),
        nutri_score VARCHAR(2),
        ingredient TEXT,
        url TEXT,
        PRIMARY KEY (id)
        )
        ENGINE=InnoDB DEFAULT CHARSET=utf8;
CREATE TABLE ProductCategory (
        id_product INT UNSIGNED NOT NULL,
        id_product_cat INT UNSIGNED NOT NULL,
        PRIMARY KEY (id_product, id_product_cat),
        FOREIGN KEY (id_product) REFERENCES Product(id),
        FOREIGN KEY (id_product_cat) REFERENCES Category(id)
        )
        ENGINE=InnoDB DEFAULT CHARSET=utf8;
CREATE TABLE Substitute (
        id_product INT UNSIGNED NOT NULL,
        id_product_substitute INT UNSIGNED NOT NULL,
        PRIMARY KEY (id_product, id_product_substitute),
        FOREIGN KEY (id_product) REFERENCES Product(id),
        FOREIGN KEY (id_product_substitute) REFERENCES Product(id)
        )
        ENGINE=InnoDB DEFAULT CHARSET=utf8;
CREATE TABLE ProductStore (
        id_product INT UNSIGNED NOT NULL,
        id_product_store INT UNSIGNED NOT NULL,
        PRIMARY KEY (id_product, id_product_store),
        FOREIGN KEY (id_product) REFERENCES Product(id),
        FOREIGN KEY (id_product_store) REFERENCES Store(id)
        )
        ENGINE=InnoDB DEFAULT CHARSET=utf8;
```