**[Select Statement](http://www.1keydata.com/sql/sqlselect.html" \t "_blank)**  
SELECT "column\_name" FROM "table\_name";

[**Distinct**](http://www.1keydata.com/sql/sqldistinct.html)  
SELECT DISTINCT "column\_name"  
FROM "table\_name";

[**Where**](http://www.1keydata.com/sql/sqlwhere.html)  
SELECT "column\_name"  
FROM "table\_name"  
WHERE "condition";

[**And/Or**](http://www.1keydata.com/sql/sqlandor.html)  
SELECT "column\_name"  
FROM "table\_name"  
WHERE "simple condition"  
{[AND|OR] "simple condition"}+;

[**In**](http://www.1keydata.com/sql/sqlin.html)  
SELECT "column\_name"  
FROM "table\_name"  
WHERE "column\_name" IN ('value1', 'value2', ...);

[**Between**](http://www.1keydata.com/sql/sqlbetween.html)  
SELECT "column\_name"  
FROM "table\_name"  
WHERE "column\_name" BETWEEN 'value1' AND 'value2';

[**Like**](http://www.1keydata.com/sql/sqllike.html)  
SELECT "column\_name"  
FROM "table\_name"  
WHERE "column\_name" LIKE {PATTERN};

[**Order By**](http://www.1keydata.com/sql/sqlorderby.html)  
SELECT "column\_name"  
FROM "table\_name"  
[WHERE "condition"]  
ORDER BY "column\_name" [ASC, DESC];

[**Count**](http://www.1keydata.com/sql/sqlcount.html)  
SELECT COUNT("column\_name")  
FROM "table\_name";

[**Group By**](http://www.1keydata.com/sql/sqlgroupby.html)  
SELECT "column\_name1", SUM("column\_name2")  
FROM "table\_name"  
GROUP BY "column\_name1";

[**Having**](http://www.1keydata.com/sql/sqlhaving.html)  
SELECT "column\_name1", [Function("column\_name2")]  
FROM "table\_name"  
[GROUP BY "column\_name1"]  
HAVING (arithematic function condition);

[**Create Table Statement**](http://www.1keydata.com/sql/sqlcreate.html)  
CREATE TABLE "table\_name"  
("column 1" "data type for column 1" [column 1 constraint(s)],  
"column 2" "data type for column 2" [column 2 constraint(s)],  
...   
[table constraint(s)]);

[**Drop Table Statement**](http://www.1keydata.com/sql/sqldrop.html)  
DROP TABLE "table\_name";

[**Truncate Table Statement**](http://www.1keydata.com/sql/sqltruncate.html)  
TRUNCATE TABLE "table\_name";

[**Insert Into Statement**](http://www.1keydata.com/sql/sqlinsert.html)  
INSERT INTO "table\_name" ("column1", "column2", ...)  
VALUES ("value1", "value2", ...);

[**Insert Into Select Statement**](http://www.1keydata.com/sql/sql-insert-into-select.html)  
INSERT INTO "table1" ("column1", "column2", ...)  
SELECT "column3", "column4", ...  
FROM "table2";

[**Update Statement**](http://www.1keydata.com/sql/sqlupdate.html)  
UPDATE "table\_name"  
SET "column\_1" = [new value]  
WHERE "condition";

[**Delete From Statement**](http://www.1keydata.com/sql/sqldelete.html)  
DELETE FROM "table\_name"  
WHERE "condition";