```sql
create or replace procedure dump_table_to_csv(p_id_producto in varchar2,
                                              p_periodo  in varchar2) is
  l_output       utl_file.file_type;
  l_theCursor    integer default dbms_sql.open_cursor;
  l_columnValue varchar2(4000);
  l_dir          varchar2(100);
  l_status       integer;
  l_query        varchar2(1000);
  l_colCnt       number := 0;
  l_separator    varchar2(1);
  l_descTbl      dbms_sql.desc_tab;
begin
  IF p_periodo = 'S' THEN
    l_query := 'select

REPLACE(TO_CHAR(ROUND(t.kpi_tiket_medio,3),''FM999990D990''), '','',
''.'') as kpi_tiket_medio,
                    REPLACE(TO_CHAR(ROUND(t.kpi_cifra_ventas,0)),
'','', ''.'') as kpi_cifra_ventas,

REPLACE(TO_CHAR(ROUND(t.kpi_margen_comercial,3),''FM999990D990''), '','',
''.'') as kpi_margen_comercial,

REPLACE(TO_CHAR(ROUND(t.kpi_rotacion_stock,3),''FM999990D990''), '','',
''.'')as kpi_rotacion_stock,
                    REPLACE(TO_CHAR(ROUND(t.kpi_coef_rentabilidad,0)),
'','', ''.'')as kpi_coef_rentabilidad,

REPLACE(TO_CHAR(ROUND(t.kpi_cobertura_stock,3),''FM999990D990''), '','',
''.'')as kpi_cobertura_stock,
                    t.cantidad,t.anho,t.mes, t.semana, t.resultado
             from bi_dw_kpi_values t where t.id_producto = '||
p_id_producto ||' and t.periodo = ''' || p_periodo||''''|| 'order by
t.fecha';
      l_dir:='KPI_DIR_S';
  END IF;
    IF p_periodo = 'Q' THEN
      l_dir:='KPI_DIR_Q';
    l_query := 'select

REPLACE(TO_CHAR(ROUND(t.kpi_tiket_medio,3),''FM999990D990''), '','',
''.'') as kpi_tiket_medio,
                    REPLACE(TO_CHAR(ROUND(t.kpi_cifra_ventas,0)),
'','', ''.'') as kpi_cifra_ventas,

REPLACE(TO_CHAR(ROUND(t.kpi_margen_comercial,3),''FM999990D990''), '','',
''.'') as kpi_margen_comercial,

REPLACE(TO_CHAR(ROUND(t.kpi_rotacion_stock,3),''FM999990D990''), '','',
''.'')as kpi_rotacion_stock,
                    REPLACE(TO_CHAR(ROUND(t.kpi_coef_rentabilidad,0)),
'','', ''.'')as kpi_coef_rentabilidad,

REPLACE(TO_CHAR(ROUND(t.kpi_cobertura_stock,3),''FM999990D990''), '','',
''.'')as kpi_cobertura_stock,
                    t.cantidad,t.anho,t.mes, t.quincena, t.resultado
             from bi_dw_kpi_values t where t.id_producto = '||
p_id_producto ||' and t.periodo = ''' || p_periodo||''''|| 'order by
t.fecha';
  END IF;
    IF p_periodo = 'M' THEN
      l_dir:='KPI_DIR_M';
    l_query := 'select

REPLACE(TO_CHAR(ROUND(t.kpi_tiket_medio,3),''FM999990D990''), '','',
''.'') as kpi_tiket_medio,
                    REPLACE(TO_CHAR(ROUND(t.kpi_cifra_ventas,0)),
'','', ''.'') as kpi_cifra_ventas,

REPLACE(TO_CHAR(ROUND(t.kpi_margen_comercial,3),''FM999990D990''), '','',
''.'') as kpi_margen_comercial,

REPLACE(TO_CHAR(ROUND(t.kpi_rotacion_stock,3),''FM999990D990''), '','',
''.'')as kpi_rotacion_stock,
                    REPLACE(TO_CHAR(ROUND(t.kpi_coef_rentabilidad,0)),
'','', ''.'')as kpi_coef_rentabilidad,
```

```plsql
                REPLACE(TO_CHAR(ROUND(t.kpi_cobertura_stock,3),''FM999990D990''), '','',
                ''.'')as kpi_cobertura_stock,
                                    t.cantidad,t.anho,t.mes, t.resultado
                            from bi_dw_kpi_values t where t.id_producto = '||
        p_id_producto ||' and t.periodo = ''' || p_periodo||''''|| 'order by
        t.fecha';
           END IF;


           l_output := utl_file.fopen(l_dir, p_id_producto||'.csv', 'w');
           execute immediate 'alter session set nls_date_format=''dd-mon-yyyy
        hh24:mi:ss'' ';

           dbms_sql.parse(l_theCursor, l_query, dbms_sql.native);
           dbms_sql.describe_columns(l_theCursor, l_colCnt, l_descTbl);

           for i in 1 .. l_colCnt loop
             utl_file.put(l_output,
                          l_separator || '' || l_descTbl(i).col_name || '');
             dbms_sql.define_column(l_theCursor, i, l_columnValue, 4000);
             l_separator := ',';
           end loop;
           utl_file.new_line(l_output);

           l_status := dbms_sql.execute(l_theCursor);

           while (dbms_sql.fetch_rows(l_theCursor) > 0) loop
             l_separator := '';
             for i in 1 .. l_colCnt loop
               dbms_sql.column_value(l_theCursor, i, l_columnValue);
               utl_file.put(l_output, l_separator || l_columnValue);
               l_separator := ',';
             end loop;
             utl_file.new_line(l_output);
           end loop;
           dbms_sql.close_cursor(l_theCursor);
           utl_file.fclose(l_output);

           execute immediate 'alter session set nls_date_format=''dd-MON-yy'' ';
        /*exception
           when others then
             execute immediate 'alter session set nls_date_format=''dd-MON-yy'' ';
             raise;*/
        end;
```