

REPÚBLICA DEL ECUADOR
SUPERINTENDENCIA DE COMPAÑÍAS
FORMULARIO ÚNICO DE ACTUALIZACIÓN

Año 2006

A-DATOS GENERALES: IDENTIFICACION Y LOCALIZACION DE LA EMPRESA

RAZON O DENOMINACION SOCIAL		RUC		FUNDACION		EXPEDIENTE		39272	
PROVINCIA		CANTON		CORREO		PARROQUIA			
CALLE		PARACUTILLAS		ALFOMBRAS		NO		HITONG	
						SIN		PVA	
NOMBRE COMPLETO		EDIFICIO O COMERCIAL		EDIFICIO O COMERCIAL		PISO DEPT. ORIGINA			
ACTIVIDAD ECONOMICA PRINCIPAL		COM. ACUM		REMA					
REPRESENTANTE LEGAL		SEÑORA		CARDO		DEPT. O DEPT. OR			
PERSONA OCUPADA		PROPIETARIO		AUTOR EXTERNO		R.N.A.			
PRECISION		PRODUCCION		STADO					

B. NOMINA DE SOCIOS O ACCIONISTAS 20

[illegible][illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in YEA medium for 24 h at 28 °C. The cell concentration was adjusted to 10⁸ cells/ml. The cells were then mixed with the plant tissue and the transformation efficiency was determined. The results are shown as the mean ± SD of three independent experiments. The transformation efficiency was significantly different from the control (p < 0.05) by the Student's *t*-test.

200	2000	200
200	2000	200

$$\frac{1}{2} \left(\frac{1}{2} \right)^n = \frac{1}{2^{n+1}} = \frac{1}{2^{n+1}} \cdot \frac{1}{2^{n+1}} = \frac{1}{2^{2n+2}} = \frac{1}{2^{2(n+1)}} = \frac{1}{2^{2n+2}}$$

2

~~CONFIDENTIAL~~