

SISTEMA PARA EL DESARROLLO INTEGRAL DE LA FAMILIA DEL MUNICIPIO DE ZAPOPAN JALISCO
AVENIDA LAURELES # 1151, COL. ESTATUTO JURIDICO FOVISSSTE ZAPOPAN, JALISCO CP.45149
DMZ610817LH6
(33) 3836-3444

ORDEN DE COMPRA



OS250167

NUMERO REQUISICIÓN 251042	PROVEEDOR: 3267-OSCAR ANTONIO RAMOS ESQUIVEL	USUARIO: vrubio	COTIZACION:	CONDICIONES DE PAGO: AL TERMINO DEL EVENTO
FECHA REQUISICIÓN 15/10/2025	LAS FLORES NO. 112, VICTOR HUGO, ZAPOPAN CONTACTO.	REFERENCIA INTERNA: P125.0344	PROYECTO: 10342 - DIRECCION DE PLANEACION	ALMACEN O ENTREGA BIENES: ALMACEN Recepción de mercancía: 09:00 a 15:00 hrs de Lunes a Viernes
FECHA PEDIDO 16/10/2025	REQUISITOS PARA SU PAGO: 1) Factura original, la cual deberá venir adjunta la entrada de la mercancía o servicio; 2) Copia de la orden de compra, Los documentos se presentaran en Recursos Financieros de Lunes a Viernes en horario de 9:00 a 15:00 hrs.	OBSERVACIONES: PARA EL 4 INFORME		

#	CANT.	U/A	PRESENTACION / MARCA / CODIGO	DESCRIPCION	PZO	PART	PROY.	PRECIO	IMPORTE
1	1.00	PZA		EQUIPO DE ILUMINACION TORRES CON TRUSS, LEEKOS, REFLECTORES COB DE LED COMPUTADORA PARA TIRAR IMAGENES GENERADOR ELECTRICO, CENTRO DE CARGA TECNICO INGENIEROS MANIOBRAS, FLETE	0 DIAS	38201	10042	75,448.000	75,448.00

LEY DE COMPRAS GUBERNAMENTALES, ENAJENACIONES Y CONTRATACIÓN DE SERVICIOS DEL EDO DE JAL Y SUS MP/OS.

SUBTOTAL 75,448.00
IVA 12,071.68

FACTURAR A: SISTEMA PARA EL DESARROLLO INTEGRAL DE LA FAMILIA DEL MUNICIPIO DE ZAPOPAN JALISCO
AVENIDA LAURELES # 1151, COL. ESTATUTO JURIDICO FOVISSSTE ZAPOPAN, JALISCO CP.45149
RÉGIMEN FISCAL: 603 - PERSONAS MORALES CON FINES NO LUCRATIVOS

TOTAL EN LETRA (Ochenta y siete mil quinientos diecinueve pesos 68/100 M.N.)

TOTAL PEDIDO 87,519.68

OSCAR ANTONIO RAMOS ESQUIVEL

QUINONEZ PEREZ MARTHA PATRICIA
JEFE DE DEPTO DE ADQUISICIONES

ACOSTA CASTILLO ALLJANDRO
DIRECTOR DE ADMINISTRACION Y FINANZ

SISTEMA PARA EL DESARROLLO INTEGRAL DE LA FAMILIA DEL MUNICIPIO DE ZAHUATLAN, JALISCO
 AV. GUAYABARERA 116, COL. ESTATU MARINERO, ZAHUATLAN, JALISCO, C.P. 46300
 017510800116
 017510117424

ORDEN DE CONTROL

[illegible]

The figure consists of eight numbered line drawings arranged in a vertical column, illustrating the stages of nest construction:

1. An empty cup-shaped structure.
2. The cup with a small amount of material added to the rim.
3. The cup with more material added, forming a slight rim.
4. The cup with a more pronounced rim and some material on the inside.
5. The cup with a rim and a small amount of material on the inside.
6. The cup with a rim and a small amount of material on the inside.
7. The cup with a rim and a small amount of material on the inside.
8. The cup with a rim and a small amount of material on the inside.

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[illegible][illegible][illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* strain on the transformation efficiency of *Agrobacterium* strain 1024. The concentration of the *Agrobacterium* strain was 10⁶ cells/ml (○), 10⁷ cells/ml (□), 10⁸ cells/ml (△), and 10⁹ cells/ml (◇). The error bars represent the standard deviation of three independent experiments.

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1. *Staphylococcus aureus*
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 3. *Staphylococcus aureus*
 4. *Staphylococcus aureus*
 5. *Staphylococcus aureus*
 6. *Staphylococcus aureus*
 7. *Staphylococcus aureus*
 8. *Staphylococcus aureus*
 9. *Staphylococcus aureus*
 10. *Staphylococcus aureus*

[illegible]

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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

Figure 1 displays 15 line drawings of fish species, labeled 1 through 15. The drawings are arranged vertically. The fish species shown are: 1. A small, stocky fish with a large head and small eyes. 2. A small, stocky fish with a large head and small eyes. 3. A small, stocky fish with a large head and small eyes. 4. A small, stocky fish with a large head and small eyes. 5. A small, stocky fish with a large head and small eyes. 6. A small, stocky fish with a large head and small eyes. 7. A small, stocky fish with a large head and small eyes. 8. A small, stocky fish with a large head and small eyes. 9. A small, stocky fish with a large head and small eyes. 10. A small, stocky fish with a large head and small eyes. 11. A small, stocky fish with a large head and small eyes. 12. A small, stocky fish with a large head and small eyes. 13. A small, stocky fish with a large head and small eyes. 14. A small, stocky fish with a large head and small eyes. 15. A small, stocky fish with a large head and small eyes.

(The page contains faint, illegible markings and bleed-through from the reverse side.)

[illegible]