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**PROGRAMA ANUAL DE ADQUISICIONES, ARRENDAMIENTOS Y SERVICIOS DE IEPSA PARA EL EJERCICIO 2024**

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| ID  | GRUPO     | CLAVE CLICOP | DESCRIPCION                        | PANTALLA ESPECIFICA |                | VALOR ESTIMADO |              | VALOR MEDIO |           | VALOR ALICTE |         | CANTIDAD | UNIDAD MEDIDA | PROCESO |         | ENTRADA |    | PROCESO |    | PROCESO |    | PLANUMIA | TIPO PROCESAMIENTO | JUSTIFICACION |
|-----|-----------|--------------|------------------------------------|---------------------|----------------|----------------|--------------|-------------|-----------|--------------|---------|----------|---------------|---------|---------|---------|----|---------|----|---------|----|----------|--------------------|---------------|
|     |           |              |                                    | PAINTOL ESPECIFICA  | VALOR ESTIMADO | VALOR MEDIO    | VALOR ALICTE | PROCESO     | FEEDBACK  | ENTRADA      | PROCESO |          |               | PROCESO | PROCESO |         |    |         |    |         |    |          |                    |               |
| MAX | 011AAV001 | 25501-1478   | Mecanismo Cierre 500 mg 20 a 30 mg | 25501               | 4693.75        | 1312.5         | 4693.75      | 1312.5      | 1312.5    | 50           | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1541   | Mecanismo Cierre 250 mg 18 a 25 mg | 25501               | 4593.75        | 4593.75        | 4593.75      | 4593.75     | 4593.75   | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1555   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 19697.5        | 19697.5        | 19697.5      | 19697.5     | 19697.5   | 500          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1583   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 9187.5         | 9187.5         | 9187.5       | 9187.5      | 9187.5    | 20           | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 22969.75       | 22969.75       | 22969.75     | 22969.75    | 22969.75  | 50           | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 11484.375      | 11484.375      | 11484.375    | 11484.375   | 11484.375 | 25           | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 2756.25        | 2756.25        | 2756.25      | 2756.25     | 2756.25   | 400          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 72500          | 72500          | 72500        | 72500       | 72500     | 500          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 98437.5        | 98437.5        | 98437.5      | 98437.5     | 98437.5   | 500          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 2756.25        | 2756.25        | 2756.25      | 2756.25     | 2756.25   | 20           | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 5250           | 5250           | 5250         | 5250        | 5250      | 10           | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 3412.5         | 3412.5         | 3412.5       | 3412.5      | 3412.5    | 10           | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 3412.5         | 3412.5         | 3412.5       | 3412.5      | 3412.5    | 10           | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 9843.75        | 9843.75        | 9843.75      | 9843.75     | 9843.75   | 250          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 16406.25       | 16406.25       | 16406.25     | 16406.25    | 16406.25  | 50           | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 400          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               | 26250          | 26250          | 26250        | 26250       | 26250     | 100          | 368     | N        | 7             | 25      | 25      | 25      | 25 | 25      | 25 | 25      | 25 | 0.40     | 42-Monro           | ME065110313   |
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| MAX | 011AAV001 | 25501-1587   | Mecanismo Cierre 250 mg 30 a 30 mg | 25501               |                |                |              |             |           |              |         |          |               |         |         |         |    |         |    |         |    |          |                    |               |



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