ASOCIACIÓN CIVIL CRIADORES DE BÚFALOS DE VENEZUELA

ACBV - CRIABÚFALOS

**PROGRAMA DE REGISTRO Y CONTROL GENEALÓGICO – PRCG**

**LACTANCIA DE BÚFALA REGISTRADA**

**Criador**:       **Código**:

**REPORTE Realizado por**:       **Fecha**:   /  /

**BÚFALA**

**Nombre**:       **ID oficial**:

**LACTANCIA Número**:    **Fecha de parto**:   /  /   **Fecha de secado**:  /  /

**Ordeños**:  **Sistema**:  **Apoyo**: **[ ]**  *Bucerro(a)* **[ ]**  *Alimento* **[ ]**  *Oxitocina*

**Observaciones**:

**PESAJES**

**Fecha Total AM PM Grasa Proteína Lactosa Urea CCS**

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

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   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

**PESAJES** *Continuación…*

**Fecha Total AM PM Grasa Proteína Lactosa Urea CCS**

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

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**PESAJES** *Continuación…*

**Fecha Total AM PM Grasa Proteína Lactosa Urea CCS**

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

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**PESAJES** *Continuación…*

**Fecha Total AM PM Grasa Proteína Lactosa Urea CCS**

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

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   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*

   /  /        *kg*      *kg*       *kg*     %     %     %      *mg/dl*      *cel/ml*