

DOCUMENT INFORMATION & PRINTING INSTRUCTIONS

ECN2981 – 6/19/2014 - JDC

NOTES:

1. THE FOLLOWING PAGES, NOT INCLUDING THIS COVER SHEET, TO BE PRINTED ON THE FRONT ONE PAGE, AND LAMINATED BASED ON THE FOLLOWING SPECIFICATIONS
2. ZOETIS PMS SPECIFIC 2-COLOR OR 4-COLOR PROCESS PRINTED ON 7-1/2" X 2-1/8" WITH SHORT-SIDE BLEEDS, 60# COVER-STOCK PAPER
3. LAMINATE INFORMATION: 5-MIL ENCAPSULATED WITH 1/4" BORDER, CORNERS ROUNDED
4. LABEL AND ARTWORK TO COMPLY WITH REQUIREMENTS OF ZOETIS LOGO STYLE GUIDE, 4-COLOR PMS MATCH OR PMS SPOT / GRADIENT COLORS

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE
SOLE PROPERTY OF ZOETIS, INCORPORATED. ANY
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN
PERMISSION OF ZOETIS, INCORPORATED IS PROHIBITED.



Embrex® Inovoject® Process

- Locating eggs properly
- No bent needles (replace any bent needle)
- Punching properly (no needle punches)
- Tooling functioning properly (no slow tooling)
- No vaccine on the eggs
- No fluid leaks on the head
- QC plate run after every buggy
- No clogged suction cups

Placard33



Proceso Embrex® Inovoject®

- Inyectores localizan huevos correctamente
- Existen agujas dobladas (reemplazarlas)
- Perforación correcta (no provocada por la aguja)
- Inyectores funcionan a la velocidad correcta
- No hay vacuna visible sobre los huevos
- No hay derrame de líquidos sobre el cabezal
- Placa CC se usa después de cada carro
- No hay Succionadores defectuosos o tapados

Placard 33