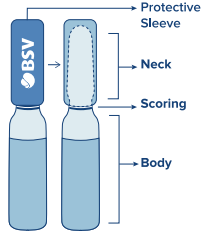
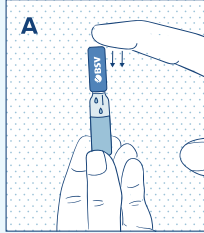




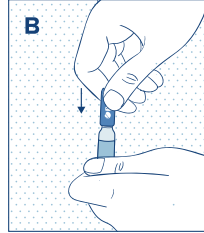
### Good Practices for ampoule breakage



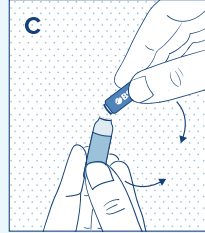
(Fig: Parts of an ampoule)



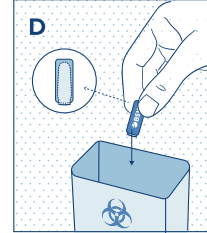
Keep the ampoule vertically straight and tap on the protective sleeve covering the neck slightly as to allow all content (liquid) into the bottom of ampoule.



Hold the ampoule bottom with one hand firmly. Hold the protective sleeve covering the neck between your thumb and first finger of second hand.



Bend the Ampule slightly and apply the force on the protective sleeve covering the neck away from body gently to break the ampoule.



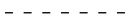
Discard the protective sleeve with the top half of the ampoule.

INMA90537E0MYSQ



Artwork Code

INMA90537E0MYSQ

| Pack Components   |                         | Colours                                                                           |      | Other Information/ Symbols                                                          |                  | Notes                                                                                                               |
|-------------------|-------------------------|-----------------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------|------------------|---------------------------------------------------------------------------------------------------------------------|
| Product Name      | Ampoule Breaking Insert |  | CMYK |  | Key Line Drawing | Outline and Cutting Marks not to be printed.                                                                        |
| Strength          | ----                    |                                                                                   |      |  | Crease Line      |                                                                                                                     |
| Contents          | ----                    |                                                                                   |      |                                                                                     |                  |                                                                                                                     |
| Technical Details |                         |                                                                                   |      |                                                                                     |                  |                                                                                                                     |
| Dimension         | 164 x 57 mm             |                                                                                   |      |                                                                                     |                  |                                                                                                                     |
| Material          | ITC Print Paper         |                                                                                   |      | Accountability                                                                      |                  | One Side Printing<br><br>Zig- zag folds: <b>5 panel</b><br><br><b>Final Folding Size:</b><br>L: 32.8 mm<br>H: 57 mm |
| Quality           | 40 gsm                  |                                                                                   |      | Designer                                                                            | Anjali Sanu      |                                                                                                                     |
| Effect            | ----                    |                                                                                   |      | Updated by                                                                          | -----            |                                                                                                                     |
| Lamination        | ----                    |                                                                                   |      | Date                                                                                | 22-04-2024       |                                                                                                                     |