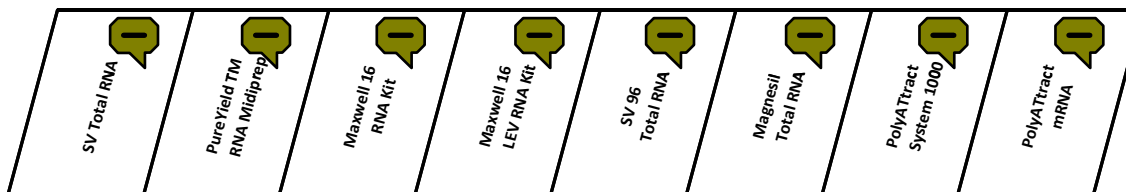




## Sistemas de Purificación de ARN

Para visualizar componentes hacer click en



|                                     | Total RNA                   |  |                        |  | mRNA   |                              |                          |                       |
|-------------------------------------|-----------------------------|--|------------------------|--|--|------------------------------|--------------------------|-----------------------|
|                                     | Simple                      |  | Maxwell 16             |  | High-Throughput                                |                              | Simple                   |                       |
| <b>Especificaciones</b>             |                             |  |                        |  |  |                              |                          |                       |
| Rendimiento hasta                   | 0,27-5,3<br>µg/mg<br>tissue | 1mg  | 200µg                  | ≥100µg/µl  | 0,33-0,45µg/<br>10 <sup>5</sup> cells          | 2µg/10 <sup>5</sup><br>cells | 70-20<br>ng/mg<br>tissue | 1-2% of<br>total RNA  |
| Tiempo aproximado (min)             | 60                          | 90   | 45                     | 45   | 30   | 40                           | 45                       | 45                    |
| Tecnología                          | Mem                         | Mem  | Mag                    | Mag  | Mem  | Mag                          | Mag                      | Mag                   |
| Manual / Automático                 | M                           | M  | A                      | A  | M/A  | M/A                          | M                        | M                     |
| <b>Tipo de Muestra</b>              |                             |  |                        |  |  |                              |                          |                       |
| Tejido Animal                       | •                           | •  | •                      | •  | •  | •                            | •                        |                       |
| Celulas de Cultivo de Tejido Animal | •                           | •  | •                      | •  | •  | •                            | •                        |                       |
| Sangre                              | •                           | °  | °                      |  |  | •                            |                          |                       |
| Bacteria                            | •                           | •  | •                      |  |  |                              |                          |                       |
| Levadura                            | •                           |  | •                      |  |  |                              |                          |                       |
| Plantas                             | •                           | °  | •                      |  |  |                              |                          |                       |
| ARN Total                           |                             |  | •                      | •  |  |                              |                          | •                     |
| Globulos Blancos Estabilizados      |                             |  | •                      | •  |  |                              |                          |                       |
| Cleanup y Concentración de ARN      | •                           | •  | •                      |  |  |                              |                          |                       |
| Catálogo #                          | <a href="#">Z3100</a>       | <a href="#">Z3740</a><br><a href="#">Z3741</a> | <a href="#">AS1050</a> | <a href="#">AS1220</a><br><a href="#">AS1250</a> | <a href="#">Z3500</a><br><a href="#">Z3505</a> | <a href="#">Z3351</a>        | <a href="#">Z5420</a>    | <a href="#">Z5200</a> |

| Legenda:                                  |
|---|
| Mem= Membrana                             |
| Mag= Magnético                            |
| Sol= Solución                             |
| °= Se puede usar pero no es el más optimo |
| •= Recomendado                            |