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| |  |  |  | | --- | --- | --- | | http://www.bisn.ru/images/left_top.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_top.gif | |  | Амплификатор "БИС" M-111-02-36 М ( Термоциклер ) |  | | http://www.bisn.ru/images/left_bottom.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_bottom.gif | | |  |  |  | | --- | --- | --- | | http://www.bisn.ru/images/left_top.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_top.gif | | [**Амплификатор "БИС" M-111-02-36 М ( Термоциклер )**](http://www.bisn.ru/index.php?page=shop.product_details&flypage=flypage_bisn.tpl&product_id=28&category_id=1&option=com_virtuemart&Itemid=3)  Прибор предназначен для проведения полимеразной цепной реакции (ПЦР). Прибор имеет три независимых термоблока. | | | | http://www.bisn.ru/images/left_bottom.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_bottom.gif | | |  |  |  | | --- | --- | --- | | http://www.bisn.ru/images/left_top.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_top.gif | | **153 000 руб.** | | | | http://www.bisn.ru/images/left_bottom.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_bottom.gif | |

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| |  |  |  | | --- | --- | --- | | http://www.bisn.ru/images/left_top.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_top.gif | |  | Амплификатор "БИС" M-111-02-48 и М-111-05-30 ( Термоциклер ) |  | | http://www.bisn.ru/images/left_bottom.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_bottom.gif | | |  |  |  | | --- | --- | --- | | http://www.bisn.ru/images/left_top.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_top.gif | | [**Амплификатор "БИС" M-111-02-48 и М-111-05-30 ( Термоциклер )**](http://www.bisn.ru/index.php?page=shop.product_details&flypage=flypage_bisn.tpl&product_id=29&category_id=1&option=com_virtuemart&Itemid=3)  Прибор предназначен для проведения полимеразной цепной реакции (ПЦР). Регистрационное удостоверение №ФСР 2010/06755. | | | | http://www.bisn.ru/images/left_bottom.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_bottom.gif | | |  |  |  | | --- | --- | --- | | http://www.bisn.ru/images/left_top.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_top.gif | | **95 000 руб.** | | | | http://www.bisn.ru/images/left_bottom.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_bottom.gif | |

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| |  |  |  | | --- | --- | --- | | http://www.bisn.ru/images/left_top.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_top.gif | |  | Амплификатор "БИС" М-120 ( Термоциклер ) |  | | http://www.bisn.ru/images/left_bottom.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_bottom.gif | | |  |  |  | | --- | --- | --- | | http://www.bisn.ru/images/left_top.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_top.gif | | [**Амплификатор "БИС" М-120 ( Термоциклер )**](http://www.bisn.ru/index.php?page=shop.product_details&flypage=flypage_bisn.tpl&product_id=25&category_id=1&option=com_virtuemart&Itemid=3)  Прибор предназначен для проведения полимеразной цепной реакции (ПЦР) в объеме до 30 миллилитров. Позволяет нарабатывать фрагменты ДНК в препаративных количествах. | | | | http://www.bisn.ru/images/left_bottom.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_bottom.gif | | |  |  |  | | --- | --- | --- | | http://www.bisn.ru/images/left_top.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_top.gif | | **380 000 руб.** | | | | http://www.bisn.ru/images/left_bottom.gif | http://www.bisn.ru/images/leer.gif | http://www.bisn.ru/images/right_bottom.gif | |

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