## uPD70F3740

## IOL VS VOL ( $25^{\circ} \mathrm{C} / \mathrm{PO} 2$ )



The value mentioned above is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## uPD70F3740

## IOL VS VOL $\left(25^{\circ} \mathrm{C} / \mathrm{PO} 0\right)$



The value mentioned above is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## uPD70F3740

## IOL VS VOL $\left(25^{\circ} \mathrm{C} / \mathrm{P} 10\right)$



The value mentioned above is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## uPD70F3740

## IOL VS VOL $\left(25^{\circ} \mathrm{C} / \mathrm{P} 30\right)$



The value mentioned above is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## uPD70F3740

## IOL VS VOL $\left(25^{\circ} \mathrm{C} / \mathrm{P} 70\right)$



The value mentioned above is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## uPD70F3740

## IOL VS VOL $\left(25^{\circ} \mathrm{C} / \mathrm{P90}\right)$



The value mentioned above is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## uPD70F3740

## IOL VS VOL ( $25^{\circ} \mathrm{C} /$ PCTO)



The value mentioned above is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## uPD70F3740

## IOL VS VOL ( $25^{\circ} \mathrm{C} / \mathrm{PDH} 4$ )



The value mentioned above is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

