

Giving scientist  
time to tango!

A typical freezer in a molecular biology laboratory consists of a host of the quintessential restriction enzymes from various sources. Next come the laborious hunt for different buffer charts to culminate in a compromise of buffers for double digestions. Vivantis presents a solution to this task! Our 10-Go kits consist of selected enzymes for your use, coupled with recommended with an unbelievable price performance ratio with the offer of "buy 1, get more". Our 10-Go kits present sets of restriction enzymes to provide you with hassle free tools for your molecular biology applications, saving both time and money.

# 10-Go™ RE kit



Never before available!

You can now own 10 REs at One Low Price!

## SET (A) Product No. RK1000

- |                          |                |
|--------------------------|----------------|
| • <i>Ama87</i> I (Ava I) | • <i>Kpn</i> I |
| • <i>FauND</i> I (Nde I) | • <i>Sal</i> I |
| • <i>BamH</i> I          | • <i>Sma</i> I |
| • <i>EcoR</i> I          | • <i>Sph</i> I |
| • <i>Hind</i> III        | • <i>Xba</i> I |

## SET (B) Product No. RK2000

- |                           |                   |
|---------------------------|-------------------|
| • <i>Bsp19</i> I (Nco I)  | • <i>Bgl</i> II   |
| • <i>CciN</i> I (Not I)   | • <i>EcoR</i> I   |
| • <i>FauND</i> I (Nde I)  | • <i>Hind</i> III |
| • <i>Sfr274</i> I (Xho I) | • <i>Sal</i> I    |
| • <i>BamH</i> I           | • <i>Xba</i> I    |

## SET (C) Product No. RK3000

- |                            |                   |
|----------------------------|-------------------|
| • <i>Bsp19</i> I (Nco I)   | • <i>Apa</i> I    |
| • <i>CciN</i> I (Not I)    | • <i>BamH</i> I   |
| • <i>Psp124B</i> I (Sac I) | • <i>Hind</i> III |
| • <i>Sfr303</i> I (Sac II) | • <i>Kpn</i> I    |
| • <i>EcoR</i> I            | • <i>Xba</i> I    |

\* Quantity of each enzyme supplied in each set varies from 50u - 500u.