

Table S4. Source of pancreatic enzyme supplements and activity conversion factors

Study	Name and origin of enzyme	Lipase, protease and amylase conversion factor*
Graham ^[32]	Ilozyme <i>Warren-Teed Pharmaceuticals, USA</i>	Ilozyme <i>Lipase: 0.36</i>
	Pancrease <i>Janssen-Cilag (Johnson & Johnson), USA</i>	Pancrease <i>Lipase: 0.2</i>
Dutta et al ^[33]	Pancreatin <i>Eli Lilly & Co., USA</i>	Pancreatin <i>Lipase: 0.0684, protease: 0.02</i>
	Cotazyme <i>Organon Inc., USA</i>	Cotazyme <i>Lipase: 0.88, protease: 0.26</i>
	Pancrease TM <i>Janssen-Cilag (Johnson & Johnson), USA</i>	Pancrease TM <i>Lipase: 0.49, protease: 0.16</i>
Lankisch et al ^[34]	Pankreon [®] 700 <i>Kali-Chemie Pharme, Germany</i>	Pankreon [®] 700 <i>Lipase: 2.8, protease: 2.5, amylase: 2.75</i>
	Kreon [®] <i>Kali-Chemie Pharme, Germany</i>	Kreon [®] <i>Lipase: 1</i>
Halgreen et al ^[35]	Pancrease [®] <i>Janssen-Cilag (Johnson & Johnson), Sweden</i>	NA
Gouerou et al ^[36]	Alipase [®] <i>Janssen-Cilag (Johnson & Johnson), France</i>	NA
	Eurobiol <i>Mayoly Spindler, France</i>	
Jorgensen et al ^[37]	Pancrease [®] <i>Janssen-Cilag (Johnson & Johnson), Sweden</i>	Pancrease [®] <i>Lipase: 0.5, protease: 0.55, amylase: 0.36</i>
	Pankreon [®] <i>Kalichemie, Germany</i>	Pankreon [®] <i>Lipase: 0.8, protease: 0.75, amylase: 1.12</i>
	Pankreatin [®] <i>Rosco, Denmark</i>	Pankreatin [®] <i>Lipase: 18, protease: 13.29, amylase: 23.91</i>
Paris et al ^[38]	Panzytrat <i>Knoll BASF Pharma, Germany</i>	Panzytrat <i>Lipase: 2.5, protease: 2.08, amylase: 2.81</i>

Delhaye et al ^[39]	Pancrease HL <i>Janssen-Cilag (Johnson & Johnson), Belgium</i> Creon <i>Solvay Pharmaceuticals, Germany</i>	Pancrease HL <i>Lipase: 2.5, protease: 2.08, amylase 2.81</i> Creon <i>Lipase: 0.8, protease: 0.75, amylase: 1.12</i>
Opekun et al ^[40]	Pancrease MT4/MT10/MT16 <i>McNeil, Consumer Products Co., USA</i>	Pancrease MT4 <i>Lipase: 0.4, protease: 0.32, amylase: 0.36</i> Pancrease MT10 <i>Lipase: 1, protease: 0.8, amylase: 0.9</i> Pancrease MT16 <i>Lipase: 1.6, protease: 1.28, amylase: 1.45</i>
Halm et al ^[41]	Creon 10000 MS/10000 MMS <i>Solvay Pharmaceuticals, Germany</i>	Creon 10000 MS/10000 MMS <i>Lipase: 1, protease: 1, amylase: 1</i>
O'Keefe et al ^[42]	Creon 10 <i>Solvay Pharmaceuticals, USA</i>	Creon 10 <i>Lipase: 1, protease: 1, amylase: 1</i>
Domínguez-Muñoz et al ^[43]	Creon 10000 <i>Solvay Pharmaceuticals, Germany</i>	Creon 10000 <i>Lipase: 1, protease: 1, amylase: 1</i>
Vecht et al ^[44]	Pancrease <i>Janssen-Cilag (Johnson & Johnson), Netherlands</i>	Pancrease <i>Lipase: 0.5, protease: 0.55, amylase: 0.36</i>
Safdi et al ^[45]	Creon 10 <i>Solvay Pharmaceuticals, USA</i>	Creon 10 <i>Lipase: 1, protease: 1, amylase: 1</i>
Whitcomb et al ^[46]	Creon 12000 <i>Solvay Pharmaceuticals., USA</i>	Creon 12000 <i>Lipase: 1.2, protease: 1.01, amylase: 1.81</i>
Toskes et al ^[47]	EUR-1008 (Zenpep) <i>Eurand Pharmaceuticals Inc., USA</i>	Zenpep 5000 <i>Lipase: 0.5, protease: 0.45, amylase: 0.81</i> Zenzep 20000 <i>Lipase: 2, protease: 1.81, amylase: 3.28</i>
Thorat et al ^[48]	Creon 40000 <i>Abbott Pharmaceutical, Germany</i>	Creon 40000 <i>Lipase: 4, protease: 2.67, amylase: 3.13</i>

NA, not available.

* Conversion factor is based on current dose of enzymes in Kreon 10000.