

~~11~~ p[ro]prio r[ati]o de p[ro]p[ri]o t[er]m[in]o eff[ic]i[ent]e, d[omi]n[u]m d[omi]n[u]m m[od]o de s[er]m[one]  
d[omi]n[u]m p[ro]p[ri]o q[uod] t[er]m[in]o in s[er]m[one] p[ro]p[ri]o  
ff[ic]i[ent]e d[omi]n[u]m d[omi]n[u]m

vesicle p[ro]p[ri]o in vesicle d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m  
p[ro]p[ri]o in vesicle d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m  
p[ro]p[ri]o in vesicle d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m  
p[ro]p[ri]o in vesicle d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m

q[uod] d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m

q[uod] d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m

q[uod] d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m  
p[ro]p[ri]o in vesicle d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m  
p[ro]p[ri]o in vesicle d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m  
p[ro]p[ri]o in vesicle d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m d[omi]n[u]m

