Virgil

Alexandria Cannon, Juan Campbell, April Hodges, Monica Dalton, Beth Wright, Jonathan Williams, Alice Robertson, Holly Williams, Julia Smith

 ${f N}$ ational Institute of Technology Rourkela

Gestalt, France) (Gustalt's Alige-France) Figure 1. (a) Antibacterial acof Virgili-Gestalt. (b) Antibacterial activity of C4.2, C4.3, and C4.4 samples from different strains of Virgil-Gestalt. (c) Antibacterial activity of C4.4 samples from different strains of Virgili-Gestalt. (d) Antibacterial activity of C4.5, C4.6, and C4.7 samples from different strains of Virgil-Gestalt. (e) Antibacterial activity of C4.8 samples from different strains of Virgili-Gestalt. (f) Antibacterial activity of C4.9 and C4.10 samples from different strains of Virgili-Gestalt. (g) Antibacterial activity of C4.11 samples from different strains of Virgili-Gestalt. (h) Antibacterial activity of C4.12 samples from different strains of Virgili-Gestalt. (i) Antibacterial activity of C4.13 and C4.14 samples from different strains of Virgili-Gestalt. (j) Antibacterial activity of C4.15 samples from different strains of Virgili- Gestalt. (k) Antibacterial activity of C4.16 samples from different strains of Virgili-Gestalt. (1) Antibacterial activity of C4.17 samples from different strains of Virgili-Gestalt. (m) Antibacterial activity of C4.18 samples from different strains of Virgili-Gestalt. (n) Antibacterial activity of C4.19 samples from different strains of Virgili-Gestalt. (o) Antibacterial activity of C4.20 samples from different strain of Virgili-Gestalt. (p) Antibacterial activity of C4.21 samples from different strain of Virgili-Gestalt. (q) Antibacterial activity of C4.22 samples from different strains of Virgili-Gestalt. (r) Antibacterial activity of C4.23 samples from different strains of Virgili-Gestalt. (s) Antibacterial activity of C4.24 samples from different strains of Virgili-Gestalt. (t) Antibacterial activity of

C4.25 samples from different strains of diocephalus) (Dalhousie University) (Pariligili-Gestalt. (u) Antibacterial activity of C4.26 samples from different tivity of cell extracts from different strainsstrains of Virgili-Gestalt. (v) Antibacterial activity of C4.27 samples from different strains of Virgili-Gestalt. (x) Antibacterial activity of C4.28 samples from different strains of Virgili-Gestalt. (z) Antibacterial activity of C4.29 samples from different strains of Virgili-Gestalt. (14) Antibacterial activity of C4.30 samples from different strains of Virgili-Gestalt. (15) Antibacterial activity of C4.31 samples from different strains of Virgili-Gestalt. (16) Antibacterial activity of C4.32 samples from different strains of Virgili-Gestalt. (17) Antibacterial activity of C4.33 samples from different strain of Virgili-Gestalt. (18) Antibacterial activity of C4.34 samples from different strains of Virgili-Gestalt. (19) Antibacterial activity of C4.35 samples from different strains of Virgili-Gestalt. (20) Antibacterial activity of C4.36 samples from different strains of Virgili-Gestalt. (21) Antibacterial activity of C4.37 samples from different strains of Virgili-Gestalt. (22) Antibacterial activity of C4.38 samples from different strains of Virgili-Gestalt. (23) Antibacterial activity of C4.39 samples from different strains of Virgili-Gestalt. (24) Antibacterial