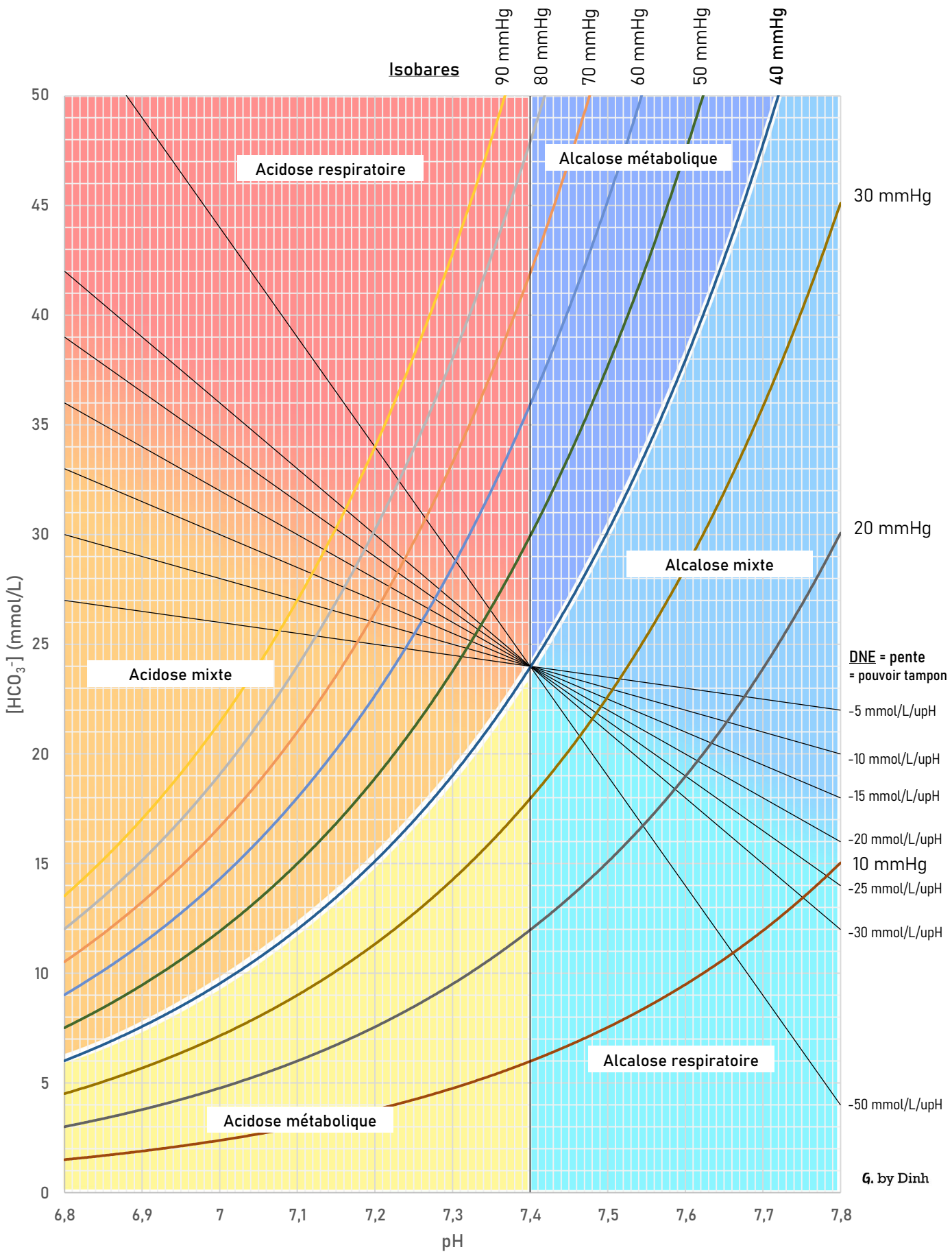
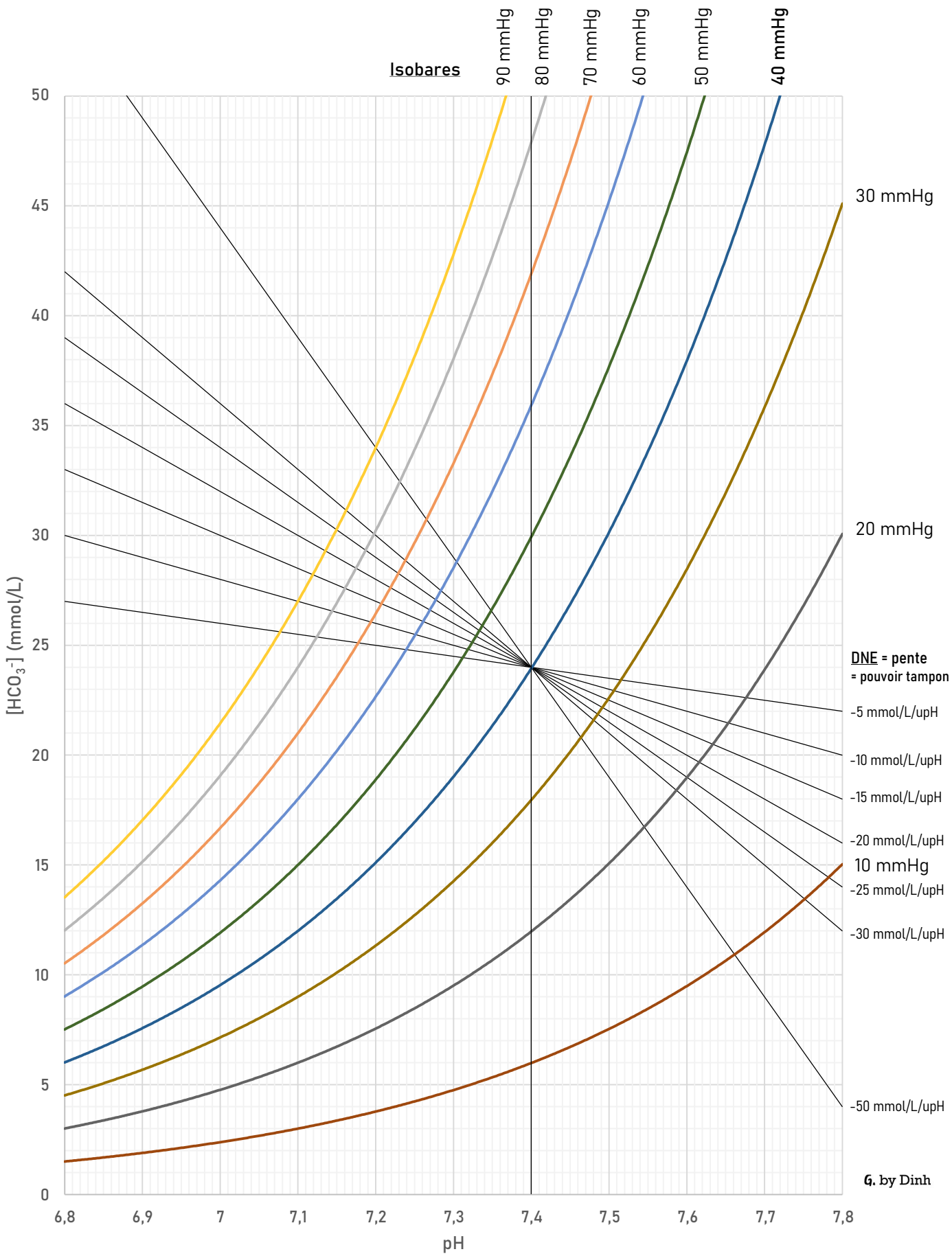
Diagramme de Davenport




Diagramme de Davenport
Isobares
90 mmHg
80 mmHg
70 mmHg
60 mmHg
50 mmHg
40 mmHg
30 mmHg
20 mmHg
10 mmHg
DNE = pente
= pouvoir tampon
-5 mmol/L/upH
-10 mmol/L/upH
-15 mmol/L/upH
-20 mmol/L/upH
-25 mmol/L/upH
-30 mmol/L/upH
-50 mmol/L/upH
[HCO3-] (mmol/L)
pH
0
5
10
15
20
25
30
35
40
45
50
6,8
6,9
7
7,1
7,2
7,3
7,4
7,5
7,6
7,7
7,8
G. by Dinh