$$\mathrm{ALPD}_{m}^{DCC} = \frac{\left(\mathrm{PD}_{m}^{DCC,C1,H} \times \mathrm{ELPI}^{DCC,C1}\right) + \left(\mathrm{PD}_{m}^{DCC,C2,H} \times \mathrm{ELPI}^{DCC,C2}\right)}{\mathrm{DEF}_{m} \times \mathrm{UPB}_{m-1}^{LG} \times \mathrm{P}^{DCC}}$$