

MYKODERMOASSAY TRIO

Culture medium	Colour indicator	Interpretation
<p style="text-align: center;">SAB/SDA Sabouraud Agar</p> <p>Classical universal fungus medium</p>	<p style="text-align: center;">No colour change transparent</p>	<p style="text-align: center;">Growth of all fungus species → perfect optical differentiation from both sides of petri dish</p>
<p style="text-align: center;">DTM Dermatophyte test medium</p> <p>Specific dermatophyte medium</p>	<p style="text-align: center;">Colour change from day 2-3 on</p> <p style="text-align: center;">orange → red</p>	<p style="text-align: center;">Growth of dermatophytes → optical differentiation of dermatophyte species</p>
<p style="text-align: center;">ESA Enhanced sporulation agar</p> <p>Specific dermatophyte medium → optimal colony, macro- and microconidia growth</p>	<p style="text-align: center;">Colour change from day 2-3 on</p> <p style="text-align: center;">yellow → green/blue</p>	<p style="text-align: center;">Growth of dermatophytes → perfect microscopical differentiation of dermatophyte species</p>