CIPAC MT / Document no.	Title	Status CIPAC[1] (Meeting + Year of presentation)	Year of first Publication[2] / Reference[3]	Comment	Replacement for MT's and / or MT version
MT 30.6 *(CIPAC/5154)*	*Water determination by Karl Fischer method*	full (Panama 2018)	2018 / Handbook P page 222	Revised method	**CIPAC MT 30.5** (Handbook J) is "no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications."
MT 41.1 *(CIPAC/4732)*	*Dilution stability of aqueous solutions*	full (Ljubljana 2010)	2010 / Handbook O page 174	Revised method	**CIPAC MT 41** (Handbook F) is "no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications."
MT 46.4 *(CIPAC/5217)*	*Accelerated storage procedure*	full (virtual 2020)	2019 / Handbook P page 232	Revised method	**CIPAC MT 46.3, MT 46.3.4 LN, MT 46.3.5 MR** are "… is no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications." MT 46.3.4 LN formulations (CIPAC/4956) (Handbook O) MT 46.3.5 MR formulations (incorporated type) (CIPAC/5045) (full 2017 / Method pre-published on CIPAC homepage only)
MT 47.3 *(CIPAC/4835)*	*Persistent Foam*	full (Kiew 2013)	2013 / Handbook O page 177	Revised method	**MT 47.2** (Handbook F) is "no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications."
MT 73.1 *(CIPAC/4769)*	*Total hardness of water*	full (Dublin 2012)	2012 / Handbook O page 179	Additional method	**MT 73** (Handbook F) remains valid and will not be replaced by MT 73.1.
MT 148.2 *(CIPAC/5355)*	*Pourability*	provisional (Wageningen 2024)	2025 / CIPAC homepage	Revised method	**MT 148** and **MT 148.1** are "no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications."
MT 160.1 *(CIPAC/5323)*	*Spontaneity of dispersion of suspension concentrates*	full (Braunschweig 2023)	2022 / Handbook Q page 193	Revised method	**MT 160** (Handbook F) is "no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications."
MT 171.1 *(CIPAC/5003)*	*Dustiness of Granular Products*	full (Athen 2015)	2015 / Handbook P page 235	Revised method	**MT 171** (Handbook F) is "no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications."

CIPAC MT / Document no.	Title	Status CIPAC[1] (Meeting + Year of presentation)	Year of first Publication[2] / Reference[3]	Comment	Replacement for MT's and / or MT version
MT 172.2 *(CIPAC/5155)*	*Flowability of Granular Preparations after Accelerated Storage under Pressure*	full (Panama 2018)	2018 / Handbook P page 241	Revised method	**MT 172.1** *(CIPAC/4733* / Handbook O) is "no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications."
MT 178.3 *(CIPAC/5321)*	*Attrition Resistance*	full (Braunschweig 2023)	2022 / Handbook Q page 200	Revised method	**MT 178** (Handbook H) & **MT 178.2** (Handbook K) are "no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications."
MT 179.1 *(CIPAC/4891)*	*Degree of dissolution and solution stability*	full (Liege 2014)	2014 / Handbook O page 189	Revised method	**MT 179** (Handbook H) is "no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications."
MT 180 *(CIPAC/4794)*	*Dispersion Stability*	full (Dublin 2012)	2012 / Handbook O page 192	Method extension	Extension without new version number Change of scope: Only SE, DC and OD formulations for registration / specification with min + max field use concentrations. Change of Note 1: clarify "screening method", only for early development not for registration and quality control.
MT 184.1 (CIPAC//5156)	*Suspensibility*	full (Braunschweig 2019)	2019 / Handbook P page 245	Revised method	**MT 184 (**Handbook K) is "no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications."
MT 185.1 *(CIPAC/5353)*	*Wet sieve test*	full (Braunschweig 2023)	2024 / Handbook Q page 205	Revised method	**MT 182** (Handbook J) & **MT 185** (Handbook K) have been combined into a single method for wet sieve test. **MT 182** (Handbook J) & **MT 185** (Handbook K) are "no longer supported and should not be used with new specification proposals but remain valid in support of existing specifications."

CIPAC MT / Document no.	Title	Status CIPAC[1] (Meeting + Year of presentation)	Year of first Publication[2] / Reference[3]	Comment	Replacement for MT's and / or MT version
MT 190.1 *(CIPAC/5260)*	*Determination of Release Properties of lambda-Cyhalothrin CS Formulations*	full (Braunschweig 2023)	2022 / Handbook Q page 208	New method	**MT 190** (Handbook L) method revision, replace MT 190
MT 193 *(CIPAC/4731)*	*Attrition of tablets*	full (Ljubljana 2010)	2010 / Handbook O page 204	Revised method	**MT 193** (Handbook L) is "no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications."
MT 194 *(CIPAC/4580)*	*Adhesion to Treated Seed*	full (El Salvador 2009)	2009 / Handbook N page 145	Revised method	**MT 83** (Handbook F) **& MT 147** (Handbook F) are "no longer supported and should not be used with new specification proposals but remains valid in support of existing specifications."
MT 195 *(CIPAC/4827)*	*Wash resistance index of LN*	full (Kiew 2013)	2013 / Handbook O page 195	New method	
MT 196 *(CIPAC/4771)*	*Solution Properties of Water-Soluble Tablets (ST)*	full (Dublin 2012)	2012 / Handbook O page 210	New method	
MT 197 *(CIPAC/4894)*	*Disintegration of tablets*	full (Liege 2014)	2014 / Handbook O page 212	New method	
MT 201 *(CIPAC/5152)*	*Discharge rate of trigger dispenser*	full (Braunschweig 2023)	2022 / Handbook Q page 212	New method	
MT 202 *(CIPAC/5153)*	*Discharge rate of aerosol dispenser*	full (Braunschweig 2023)	2022 / Handbook Q page 215	New method	

CIPAC MT / Document no.	Title	Status CIPAC[1] (Meeting + Year of presentation)	Year of first Publication[2] / Reference[3]	Comment	Replacement for MT's and / or MT version
MT 203	*Density of solids and liquids with automated systems*	provisional (Wageningen 2024)	2025 / CIPAC homepage	New method	

(1) Status as CIPAC MT (provisional / full), Year and site of CIPAC Meeting where the MT method was first presented.
(2) Year of publication = Year in which the MT method was published on the CIPAC homepage.
(3) Reference = New / revised CIPAC MTs are first published on the CIPAC homepage after the meeting of their presentation during a CIPAC meeting. Only later, they will be published in a CIPAC Handbook and the respective Handbook is referenced.
(4) Superseded methods should no longer be used when the status of new provisional methods is changed to full.

Table: List of **Handbooks** related to CIPAC MT methods & **Year of Publication**

Handbook	Year of Publication
Handbook E	1993
Handbook F	1995
Handbook G	1995
Handbook H	1998
Handbook J	2000
Handbook K	2003
Handbook L	2006
Handbook M	2009
Handbook N	2012
Handbook O	2017
Handbook P	2021
Handbook Q	2024