








































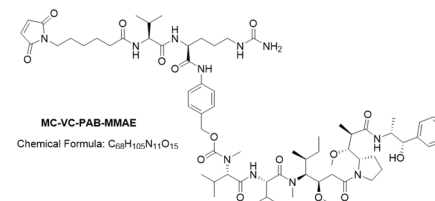
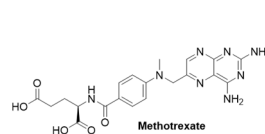
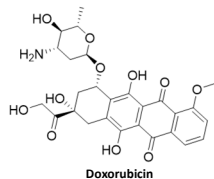
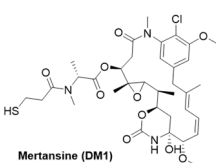
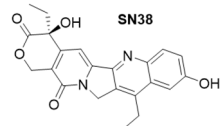
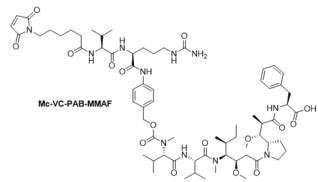



### ADC Summary with DAR Analysis Suggestions

•Name of ADC Kit •Part number	Suggested Antibody	Drug	Linker	•Labeling Chemistry •Linkage property	Recommended Analysis for DAR Determination 			
					SEC	HIC	UV Abs ratio	•MALDI •ESI-MS
ADC Control Kit with VC-PAB Linker <a href="#">CM11429</a>	IgG type	None	Alkyl-VC-PAB	Reduced thiol Releasable Linker				
Antibody Mertansine (DM1) Conjugation Kit <a href="#">CM11410</a>	IgG type	Mertansine (DM1)	SMCC	Surface Amine Stable Linker				
Antibody Doxorubicin Conjugation Kit <a href="#">CM11406</a>	IgG type	Doxorubicin	Alkyl	Surface Amine Stable Linker				
Antibody Methotrexate Conjugation Kit <a href="#">CM11407</a>	IgG type	Methotrexate	Alkyl	Surface Amine Stable Linker				
Antibody MMAE Conjugation Kit (With VC-PAB Linkage) <a href="#">CM11409</a>	IgG type	MMAE	Alkyl-VC-PAB	Reduced thiol Releasable Linker				
Antibody Mc-MMAF Conjugation Kit <a href="#">CM11422</a>	IgG type	MMAF	Alkyl	Reduced thiol Stable Linker				
Antibody MMAF Conjugation Kit (With VC-PAB Linker) <a href="#">CM11425</a>	IgG type	MMAF	Alkyl-VC-PAB	Reduced thiol Releasable Linker				
Antibody SN38 Conjugation Kit <a href="#">CM11408</a>	IgG type	SN38	Alkyl	Surface Amine Releasable linker				
F(ab') <sub>2</sub> MMAE Conjugation Kit (With VC-PAB Linkage) <a href="#">CM11416</a>	F(ab') <sub>2</sub>	MMAE	Alkyl-VC-PAB	Reduced thiol Releasable Linker				
F(ab') <sub>2</sub> Mertansine (DM1) Conjugation Kit <a href="#">CM11419</a>	F(ab') <sub>2</sub>	Mertansine (DM1)	SMCC	Surface Amine Stable Linker				

#### Drug Structures



Recommended  Result may vary or limited information  Not recommended 

 **Note:** The above recommendations are only for DAR determination. However, it is advised to perform all of the above analysis to fully characterize the ADC.