Female users of childbraring potential must use contraception. Use of mycophroniate maferil during pregnancy is associated with increased risk of pregnancy loss and conge-malformations.

The chemical name for mycophenolate motetil (MMF) is 2-morpholimorthyl (E)-6-(1,3-dibydro-4-bydroxy-6-methys-y-7-methyl-3-wax-5-isobermotramyl)-4-methyl-4-betermate. It has an empirical formula of $C_{23}H_{23}NO_{7}$, a molecular weight of 433.50, and the following structural formula:



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Exercise

Neglights amount of drug is exercised as MPA (1% of door) in the urise. Ceally intendestered
relationable disrepolarisate medical results disconspices recovery at the administered door, with 23% of the administered door recovery of the control index. Most (100 on TV) with the
MPA of the side of the control of Mean (15D) apparent half-life and plasms clearance of MPA are 17.9 (16.5) hours and 193 (148) mil.rini following oral administration and 16.6 (15.8) hours and 177 (131) mil.rini following intraversus administration, respectively.

Table I Pharmacokinetic Parameters for MPA [mean (18D)] Following Administration of Mycophenolate Mofetil to Healthy Vokanteers (Single Dose), Renal, Cardiac, and Hepatic Teams but Business (Models December 2).

	r rampiani ram			
	Dose-Route	T _{max} (h)	Cmax (mcginL)	Total AUC (mcg·h/mL)
Healthy Volunteers (single dose)	1 g/oral	0.80 (±0.36) (±129)	24.5 (±9.5) (p=129)	63.9 (±16.2) (p=117)
Renal Transplant Patients (bid dosing) Time After Transplantation	Dose/Route	T _{max} (h)	C _{max} (mcginL)	Interdesing Interval AUC _(0-12h) (mcg-hinL)
5 days	1 g/iv	1.58 (±0.46) (n=31)	12.0 (±3.82) (n=31)	40.8 (±11.4) (n=31)
6 days	1 gioral	1.33 (±1.05) (n=31)	10.7 (±4.83) (n=31)	32.9 (±15.0) (n=31)
Early (<40 days)	1 gioral	1.31 (±0.76) (n=25)	8.16 (±4.50) (n=25)	27.3 (±10.9) (n=25)
Early (<40 days)	1.5 gioral	1.21 (±0.81) (n=27)	13.5 (±8.18) (n=27)	38.4 (±15.4) (n=27)
Late (>3 months)	1.5 g/oral	0.90 (±0.24) (p=23)	24.1 (±12.1) (p=23)	65.3 (±35.4) (n=23)
Cardiac Transplant Patients (bid doxing) Time After Transplantation	Done Route	T _{max} (h)	C _{max} (mcginL)	Interdesing Interval AUC _(0-12h) (mcr+hmL)
Early (Day before discharge)	1.5 g/oral	1.8 (±1.3) (p=11)	11.5 (16.8) (n=11)	43.3 (±20.8) (p-9)
Late (>6 months)	1.5 g/oral	1.1 (±0.7) (±0.52)	20.0 (±9.4) (n=52)	54.1° (120.4) (n=49)
Hepatic Transplant Patients (bid dosing) Time After Transplantation	Daxe Route	T _{max} (h)	C _{max} (mcginL)	Interdesing Interval AUC(6-12h) (mcg-hinL)
4 to 9 days	1 g/iv	1.50 (±0.517) (p=22)	17.0 (±12.7) (n=22)	34.0 (±17.4) (n=22)
Early (5 to 8 days)	1.5 g/oral	1.15 (±0.432) (±20)	13.1 (±6.76) (±-20)	29.2 (±11.9) (m-20)
Late (>6 months) *AUC (0-12) values quoted are e	1.5 g toral	1.54 (±0.51) (±0.51)	19.3 (±11.7) (±16)	49.3 (±14.8) (n=6)

Special Populations

Shoon below are the mean (±SD) plusmucoldinetic parameters for MPA following the administration of oral mycophenolate moletil given as single doses to non-transplant subjects with resul or hepatic transfer or the property of the prop

Renal Impairment	Dase	T _{max}	Cmax	AUC _(0-96b)
(no. of patients)		(h)	(mcginL)	(mcg*h/mL)
Healthy Volunteers	1 g	0.75	25.3	45.0
GFR >80 mL/min/1.73 m ² (n=6)		(±0.27)	(±7.99)	(±22.6)
Mild Renal Impairment	1 g	0.75	26.0	59.9
GFR 50 to 80 mL/min/1.73 m²(n=6)		(±0.27)	(±3.82)	(±12.9)
Moderate Renal Impairment	1 g	0.75	19.0	52.9
GFR 25 to 49 mL/min/1.73 m²(n=6)		(±0.27)	(±13.2)	(±25.5)
Severe Renal Impairment	1 g	1.00	16.3	78.6
GFR <25 mL/min/1.73 m ² (n=7)		(±0.41)	(±10.8)	(±46.4)
Hepatic Impairment (no. of patients)	Dase	T _{max} (h)	C _{max} (mcginL)	(mcg*h/mL)
Healthy Volunteers (n=6)	1 g	0.63 (±0.14)	24.3 (±5.73)	29.0 (±5.78)
Alcoholic Cirrhosis (n=18)	1 g	0.85 (±0.58)	(22.4	29.8

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Age Group (n)	Time	T,	h)	Dave Adji (mc)	asted ^a C _{man} g/mL)	Dase Adjus (mcg	trd* AUC ₍₀₋₁ : rh/mL)
1 to <2 yr (6) ^d	Early (Day 7)	3.03	(4.70)	10.3	(5.80)	22.5	(6.66)
1 to <6 yr (17)		1.63	(2.85)	13.2	(7.16)	27.4	(9.54)
6 to <12 yr (16)		0.940	(0.546)	13.1	(6.30)	33.2	(12.1)
12 to 18 yr (21)		1.16	(0.830)	11.7	(10.7)	26.3	(9.14) ^b
1 to <2 yr (4) ²	(0.725	(0.276)	23.8	(13.4)	47.4	(14.7)
1 to <6 yr (15)		0.989	(0.511)	22.7	(10.1)	49.7	(18.2)
6 to <12 yr (14)		1.21	(0.532)	27.8	(14.3)	61.9	(19.6)
12 to 18 yr (17)		0.978	(0.484)	17.9	(9.57)	53.6	(20.3)
1 to <2 yr (4) ²	Lase (Month 9)	0.604	(0.208)	25.6	(4.25)	55.8	(11.6)
1 to <6 yr (12)		0.869	(0.479)	30.4	(9.16)	61.0	(10.7)
6 to <12 yr (11)		1.12	(0.462)	29.2	(12.6)	66.8	(21.2)
12 to 18 yr (14)		1.09	(0.518)	18.1	(7.29)	56.7	(14.0)

*notes of 1 to 46 yr

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Due delated from several studies were pooled to look at any gende-related differences in the phenescalateries of MPA (data were adjusted to 1g and down) Mont (SCD) MPA, AUC (0-12s) for MPA (Cap. was 2.56 (cd. 53) is for males and 10.6 (15.64) mag (id. in the formles. These differences are not of citated significance.

CLINICAL STUDIES

CADMOLA Achie

Makin

The safety at efficacy of mycopherolae meleral in combination with correctestivation and cyclosporation for the prevention of opparation tower assessed in conductated, double-blind, multiconter with in reval (clinids), in cardiac (i widy, and in hepsite (i widy) shift transplant patients.

Renal Transplant

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After less under compared not done done levels of and pre-phenadise melled (2 g bill and 1.5 g bill).
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USA Stady ^a (N=439 patients)	mycophenolate mofetil 2 g/day (n=167 patients)	myc ophenolate mofetil 3 g/day (n=166 patients)	Azathioprine 1 to 2 mg/kg/day (n=166 patients)
All treatment failures	31.1%	31.3%	47.6%
Early termination without prior acute rejection ^b	9.6%	12.7%	6.0%
Biopsy-proven rejection episode on treatment	19.8%	17.5%	38.0%
Europe/Canada/ Australia Study/ (N=503 patients)	mycophenolate mofetil 2 g/day (n=173 patients)	mycophenolate mofetil 3 g/day (n=164 patients)	Azathioprine 100 to 150 mg/day (n=166 patients)
All treatment failures	38.2%	34.8%	50.0%
Early termination without prior acute rejection ^b	13.9%	15.2%	10.2%
Biopsy-proven rejection episode on treatment	19.7%	15.9%	35.5%
Europe Stolyd (N=491 patients)	mycophenolate mofetil 2 g/day (n=165 patients)	myc ophenolate mofetil 3 g/day (n=160 patients)	Placebo (n=166 patients)
All treatment failures	30.3%	38.8%	56.0%
Early termination without prior acute rejection ^b	11.5%	22.5%	7.2%
Biopsy-proven rejection	17.0%	13.8%	46.4%

⁶Does not include death and graft loss as reason for ⁶ MMF or azarbioprine/cyclesporine/corricosus reids ⁸ MMF or placebo/cyclesporine/corricosusreids.

Studies Cumulative Incidence of Combined Graft Loss or Patient E at 12 Months

Study	mycophenolate mofetil 2 g/day	mycophenolate mofetil 3 g/day	Control (Azathioprine or Placebo)
USA	8.5%	11.5%	12.2%
Europe/Canada/Australia	11.7%	11.0%	13.6%
Europe	8.5%	10.0%	11.5%

Polaries On groya back, olarly and pharmacoliumic maky of mycophoralize melotil and unspension 600 mg/s² to large in 2 had in embination with explanation and correctnessing to an expension of a cream is de-termined. The properties of the properties of the production is not embinated in particular spinson provides of the properties of the production of the production was of interest of polarization primes and the production of the produ

Table 6Rejection at 6 Months/Death or Retransplantation at 1 Yea

		All Patients		Treated Patients
	AZA	mycophenolate mofetil N = 327	AZA	mycophenolate mofetil N = 289
	N = 323		N = 289	mycopnenouse moseu N = 209
	121 (38%)		100 (35%)	92 (32%)
Death or retramplantation at 1 year	49 (15.2%)	42 (12.8%)	33 (11.4%)	18 (6.2%)

² Hemodynamic comprenies occurred if any of the following criteria were mer; palmonary capillary wedge pressure 320 mm or a 25% increase; cardiac index
Liminary or a 25% decrease; operior fraction cleffs; judiciary amery oxygen narrandom 646% or a 25% decrease; greenees of new \$5 \(\frac{1}{2} \) places.
25% or a 25% of a 25% decrease; increase is upon required on manage the clinical condition.

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	AZA N = 287	mycophenolate mofetil N = 278
Biopsy-proven, treated rejection at 6 months (includes death or retransplantation)	137 (47.7%)	107 (38.5%)
Death or retramplantation at 1 year	42 (14.6%)	41 (14.7%)

Note: The NAD SAME

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medication.

CONTRANDICATIONS

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Overappression of the immune system can also increase waterpublishy to infection, including opportunistic infections, fast infections, and superior special parties receiving mycophonalase modes [Q] or Q] in considucible states for prevention of each, cardiac or began reperior, fast infections are current as appearance by Z to read and cardiac patients and in Z56 of hepatic patients (research Z56).

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Laboratory Tests

Laboratory Tests

Complete blood counts should be performed weekly during the first month, twice monthly for the
second and third months of meatment, then monthly through the first year (see WARNINGS,
ADVERSE REACTIONS and DOSAGE AND ADMINISTRATION).

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Norfloxacin and Metroxidazede

Following single-dose administration of mycophenolate mofetil (1 g) to 11 healthy volunteers on day 4 of a 5 day course of a combination of medioxacin and metroxidanole, the mean MPA AUC_{0-dib.} was

significantly related by 37%, compared to the administration of pure-planelar moderal along \$\frac{1}{2}\$ (15) and \$\frac{1}{2}\$ (15) and

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ANALYSIS ELECTIONS

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			Mofetil Group)				
		Renal Studies		Cardiac Stat		Hepatic Stu	
			Azathioprine		Axathioprine	myc ophenolate mofetil	Azathioprine
	mycophenolate motetil 2 g/day	mycophenolate moletil 3 g/day	Il to 2 mg/kg/day or 100 to 150 mg/day	mycophenolate mofetil 3 g/day	1.5 to 3 mg/kg/day	mycophenolate moletii 3 g/day	1 to 2 mg/kg/day
	(p=336)%	(a-330) %	(n=326)%	(p-289) %	(p-289) %	(p-277) %	(p=287) %
Bedy as a Whole	gar assary in	Jan 2007 18	gir omeg in	gar according	in many in	ga arrigin	gar and cy co
Pain	33.0	31.2	32.2	75.8	74.7	74.0	77.7
Abdominal pain	24.7	27.6	23.0	33.9	33.2	62.5	51.2
Fever	21.4	23.3	23.3	47.4	46.4	52.3	56.1
Headache	21.1	16.1	21.2	54.3	51.9	53.8	49.1
Infection	18.2	20.9	19.9	25.6	19.4	27.1	25.1
Sepais	-	-	-	-	963	27.4	26.5
Anthenia	-	_	_	43.3	36.3 26.0	35.4	33.8
Chest pain Back pain	-	-	-	26.3 34.6	26.0	46.6	47.4
Ascites			_		20.9	24.2	27.6
Hematologic and Lymphatic							
Aprenia	25.6	25.8	23.6	42.9	43.9	43.0	53.0
Leukopenia	23.2	34.5	24.8	30.4	39.1	45.8	39.0
Thrombocytopenia	-	-	-	23.5	27.0	38.3	42.2
Hypochromic aremia	-	-	-	24.6	23.5	-	-
Leukocytosis	-			40.5	35.6	22.4	21.3
Urogenital							
Urinary tract infection	37.2	37.0	33.7	-	-	-	-
Kidney function abnormal	-	-	-	21.8	26.3	25.6	28.9
Cardiovas cular							
Hypertension	32.4	28.2	32.2	77.5	72.3	62.1	59.6
Hypotension	-	-	-	32.5	36.0	-	-
Cardiovascular disorder	-	-	-	25.6	24.2	-	-
Tachycardia	-	-	-	20.1	18.0	22.0	15.7
Metabolic and			_	20.1	10.0	22.0	13.7
Nutritional							
Peripheral edema	28.6	27.0	28.2	64.0	53.3	48.4	47.7
Hypercholesteremia	-			41.2	38.4		-
Ederu	-	-	-	26.6	25.6	28.2	28.2
Hypokalemia Hyperkalemia	-	-	-	31.8	25.6	37.2 22.0	41.1
Hyperglycemia			_	46.7	52.6	43.7	48.8
Creatinine increased	-		-	39.4	36.0		
SUN increased	-	-	-	34.6	32.5	-	-
Lactic dehydrogenase increased	-	-	-	23.2	17.0	-	-
Hypomagnesemia	-	-	-	-	-	39.0	37.6
Hypocalcemia				-	-	30.0	30.0
Digestive							
Diarrhea	31.0	36.1	20.9	45.3	34.3	51.3	49.8
Constipation	22.9	18.5	22.4	41.2	37.7	37.9	38.3
Namea	19.9	23.6	24.5	54.0	54.3	54.5	51.2
Оукреркіа	-	-			_	22.4	20.9
Vomiting Amoresia			_	33.9	28.4	32.9 25.3	33.4 17.1
Amorexia Liver function tests			-		-		
abnormal	-	-		-	-	24.9	19.2
Respiratory Infection	22.0	23.9	19.6	37.0	35.3	_	
Oyspera	- 22.0	23.9	19.6	36.7	35.3	31.0	30.3
Cough increased			-	31.1	25.6	-	
Lung disorder	-	-	-	30.1	29.1	22.0	18.8
Sinusitis	-	-	-	26.0	19.0	-	-
Pleural effusion	-	-	-	-	-	34.3	35.9
Skin and							
Appendages							
Rash Nervous System	_	-	_	22.1	18.0	-	-
Nervous System Tremor	-		-	24.2	23.9	33.9	35.5
Imornia			_	40.8	37.7	52.3	47.0
Dizziness				28.7	27.7	52.3	47.0
Amiety		-		28.4	23.9	-	-
Paresthesia	-	-	-	20.8	18.0	-	-

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here absenced. (ACC -0.5 x 10³mc, 1) developed in up to 2.0% of rend transplant patients, up to 2.0% of render transplant patients, up to 2.0% of leader transplant patients and up to 2.0% of largetic transplant patients receiving 2.2% of candle transplant patients are receiving 4.2% of largetic transplant patients. ACC -0.5% of largetic transplant patients. ACC -0.5% of largetic transplants are altererated risked agreement for the colors. The risk increases which immunosperservite before and MANINONEC distance and MANINONEC dataset when illustrations 1.7 Table 3 shows the trainboard of proportions of largetic transplants and manifest for beautiful productions. The risk are substituted to the substitute of largetic transplants and MANINONEC dataset when the factorism of the current of the rends, crafter, and largetic transplants are present training.

		Renal Studies		Cardiac Study		Hepatic Study	
	mycophenolate mofetil 2 g/day	3 g/day	Azathioprine 1 to 2 mg/kg/day or 100 to 150 mg/day	nycopneneuse morem 3 g/day	Axathioprine 1.5 to 3 mg/kg/day	mycophenolate mofetil 3 g/day	Azathioprine 1 to 2 mg/kg/day
	(n=336)	(n=330)	(n=326)	(n=289)	(a-289)	(n=277)	(n=287)
	%	%	%	%	%	%	%
Herpes simplex	16.7	20.0	19.0	20.8	14.5	10.1	5.9
CMV							
 Viremia/syndrome 	13.4	12.4	13.8	12.1	10.0	14.1	12.2
- Tissue invasive disease	8.3	11.5	6.1	11.4	8.7	5.8	8.0
Herpes zoster	6.0	7.6	5.8	10.7	5.9	4.3	4.9
- Cuta- neous disease	6.0	7.3	5.5	10.0	5.5	4.3	4.9
Candida	17.0	17.3	18.1	18.7	17.6	22.4	24.4
- Maco-cutamous	15.5	16.4	15.3	18.0	17.3	18.4	17.4

mycopheniciae melvili patiens in the above azathioprine-cumrilied vatalios. Heepes moses, vinceral disease; Candha, triusy tust indeciden, lange misdiresent mel disease, fasse in noive disease; lande in melve disease; lande partiese disease, fasse in noive disease; lande partiese disease, fasse in noive disease; lande partiese disease; land

Indicentify, Berges singles and CAN 'extra-invalve disease. In parties mercine group explanation satisfied (2 or 2) in a consolided enables for prevention of renal, parties and in 2% of trapitic patients (see WAININGS: Infections). In confirmation of the partie patients (see WAININGS: Infections). In confirmation parties, the overall indicates of appreciation infections was appreciationally 10% difference was not associated with excess mentaling due to infection/epols among patients reside with recognition.

mycopenensiam moeth were reported with 3% to <20% incidence in renal, cardiac, and bepati-transplant patients treated with mycophenolate moletil, in combination with cyclos portre and centrosteroid.

Table 10 Adverse Events Reported in 3% to <20% of Patients Treated With Mycophenolate Mofetil in Combination With Cyclosp

Body System	
Body as a Whole	deletementalized, discress, accidental injury, cribilities, chill recruering with fevere, tyst. face referen, file syntheses, hereated, this less determent, mileton, reck pain, printer gain
Hematologic and Lymphatic	coagulation disorder, ecclaymosis, pancytopenia, peterchia, prolycythemia, prodreombin time increased, thromboplant nitme increased
Urogenital	acuie kidraw failure, albuminaria, dysuria, hydromydrows, hematuria, impotence, kidney failure, kidney failure, joing protuitic discoder, gyelomydritis, scrotal edema, urine almormality, urinary forequency, urinary retention, urinary retenti
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Mycophenolate mofest sables, 500 mg

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Storage and Dispossing Information

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If you are a fermile and are able to become pregnant Your healthcare provider must talk with you about effective birth control methods (contraceptive counseling) You should have a negative pregnancy test within 1 week before you start to take mycophenolate

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the possible risks to your unborn haby. • Hyou get pregnant while taking mycophenolate mafetil, do not stop taking mycophenolate mafetil. Call your healthcare provider right away. You and your healthcare provider should

report any cases of pregnancies to
FDA Med Watch at 1-800-FDA-1088
Greenstone LLC Professional Drug safety at 1-800-438-1985

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Know the medicines you take. Keep a list of them to show to your healthcare provider and pharmacist when you get a new medicine. Do not take any new medicine without talking with your healthcare remodeler.

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